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Randolph-Macon College

ASHLAND, VIRGINIA



UNIVERSITY OF MARYLAND

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Administrative Library

catalog

EIGHTY-EIGHTH SESSION

1919-1920

CATALOGUE
OF
Randolph-Macon College
ASHLAND, VIRGINIA



Eighty-eighth Session

1919-1920

ANNOUNCEMENT FOR
1920-1921

RICHMOND, VA.
WHITTET & SHEPPERSON, PRINTERS
1920

Send for Our Illustrated Booklet

Calendar

COMMENCEMENT EXERCISES, JUNE, 1920

Sunday, June 6th:

11 A. M. Annual Baccalaureate Sermon.

Monday, June 7th:

8 P. M. Meeting of the Board of Trustees.

8 P. M. Contest for Sutherlin Medal for Oratory.

Tuesday, June 8th:

11 A. M. Address before the Alumni Society.

8 P. M. Celebration of the Washington and the Franklin Literary Societies.

Wednesday, June 9th:

12 M. Annual Commencement Address.

1 P. M. Conferring Degrees on Graduates.

8 P. M. Celebration of Exercises of the Class of 1920.

Announcements

FOR SESSION OF 1920-1921

The session is divided into three terms.

Wednesday, September 15, 1920, first term begins.

Tuesday, January 4, 1921, 8 A. M. second term begins.

Tuesday, March 29, 1921, the third term begins.

Wednesday, June 15, 1921, session closes.

HOLIDAYS

Wednesday, December 22, 1920, 4 P. M., College closes for Christmas.

Thanksgiving Day is observed as a holiday.

Easter: Friday, March 25 to Monday, March 28, 1921, inclusive.

COMMENCEMENT EXERCISES, JUNE, 1921

Sunday, June 12th:

11 A. M. Annual Baccalaureate Sermon.

Monday, June 13th;

8 P. M. Meeting of the Board of Trustees.

8 P. M. Contest for Sutherlin Medal for Oratory.

Tuesday, June 14th:

11 A. M. Address before the Alumni Society.

8 P. M. Celebration of the Washington and the Franklin Literary Societies.

Wednesday, June 15th:

12 M. Annual Commencement Address.

1 P. M. Conferring Degrees on Graduates.

8 P. M. Celebration of Exercises of the Class of 1921.

Board of Trustees

PRESIDENT—JUDGE E. D. NEWMAN.
 FIRST VICE-PRESIDENT—REV. B. F. LIPSCOMB.
 SECOND VICE-PRESIDENT—REV. W. E. JUDKINS, D. D.
 SECRETARY—S. C. HATCHER.
 RECORDING SECRETARY—H. H. SHERMAN.

ELECTED

| | | |
|----------------------------------|---------------------------|-----------|
| JAMES B. PACE..... | Richmond, Va. | 1876 |
| REV. W. E. JUDKINS..... | Norfolk, Va. | 1883 |
| P. V. D. CONWAY..... | Fredericksburg, Va. | 1886 |
| REV. RICHARD FERGUSON..... | Tampa, Fla. | 1887 |
| REV. S. S. LAMBETH, D. D..... | Bedford City, Va. | 1888 |
| JUDGE E. D. NEWMAN..... | Woodstock, Va. | 1888 |
| F. H. CHALMERS..... | Front Royal, Va. | 1891 |
| REV. B. F. LIPSCOMB, D. D..... | Charlottesville, Va. | 1892 |
| REV. J. W. DUFFEY, D. D..... | Rockville, Md. | 1892 |
| REV. DAVID BUSH, D. D..... | Greenville, Va. | 1895 |
| REV. J. C. REED, D. D..... | Bedford, Va. | 1897 |
| REV. J. T. MASTIN, D. D..... | Richmond, Va. | 1899 |
| *REV. B. W. BOND, D. D..... | Baltimore, Md. | 1887-1889 |
| REV. J. WILEY BLEDSOE, D. D..... | Orange, Va. | 1900 |
| REV. T. McN. SIMPSON, D. D..... | Norfolk, Va. | 1900 |
| A. J. McMATH..... | Onley, Va. | 1900 |
| ADRIAN C. NADENBOUSCH..... | Martinsburg, W. Va. | 1900 |
| C. W. HARDWICKE..... | Richmond, Va. | 1902 |
| E. F. SHEFFEY..... | Lynchburg, Va. | 1902 |
| REV. JOHN A. ANDERSON..... | Asbury, W. Va. | 1902 |
| H. SELDON TAYLOR..... | Richmond, Va. | 1903 |
| FRANK L. CROCKER..... | Portsmouth, Va. | 1903 |
| CHARLES W. PRETTYMAN..... | Rockville, Md. | 1905 |
| CHARLES M. ARMSTRONG..... | Baltimore, Md. | 1906 |
| REV. W. H. EDWARDS, D. D..... | Portsmouth, Va. | 1907 |
| REV. S. C. HATCHER, D. D..... | Ashland, Va. | 1907 |

*Deceased, 1920.

| | | |
|----------------------------------|------------------------|------|
| REV. R. M. CHANDLER..... | Portsmouth, Va. | 1907 |
| REV. R. L. FULTZ | Staunton, Va. | 1908 |
| REV. D. H. KERN, D. D..... | Roanoke, Va. | 1914 |
| REV. H. H. SHERMAN, D. D..... | Front Royal, Va..... | 1914 |
| REV. J. N. LATHAM, D. D. | Danville, Va. | 1914 |
| REV. J. W. SHACKFORD | Nashville, Tenn. | 1914 |
| I. N. VAUGHAN | Richmond, Va. | 1914 |
| C. W. RAY..... | Brightwood, D. C..... | 1915 |
| J. T. CATLIN..... | Danville, Va. | 1915 |
| JAMES P. WOODS..... | Roanoke, Va. | 1918 |
| WILLIAM B. ROPER..... | Norfolk, Va. | 1918 |
| REV. J. H. WELLS..... | Washington, D. C. | 1918 |
| REV. GEORGE E. BOOKER, D. D..... | Norfolk, Va. | 1919 |
| R. C. WATTS..... | Lynchburg, Va. | 1919 |
| E. F. STOREY | Franklin, Va. | 1919 |
| G. C. WRIGHT..... | Petersburg, Va. | 1919 |
| FRANK TALBOTT | Danville, Va. | 1919 |
| WALKER PETTYJOHN | Lynchburg, Va. | 1919 |

Standing Committees

General Executive Committee

| | | |
|----------------|---------------|-----------------|
| F. H. CHALMERS | F. L. CROCKER | C. W. HARDWICKE |
| J. W. BLEDSOE | | R. L. FULTZ |

Financial Committee

| | | |
|----------------|-------------------------|------------------|
| B. F. LIPSCOMB | A. C. NADENBOUSCH | H. SELDON TAYLOR |
| J. W. BLEDSOE | C. M. ARMSTRONG | J. T. CATLIN |
| | E. F. STOREY (Advisory) | |

Grounds and Buildings

| | | | |
|-------------|--------------|------------|-------------|
| J. P. WOODS | G. E. BOOKER | J. C. REED | W. B. ROPER |
|-------------|--------------|------------|-------------|

Library

| | | |
|--------------|-----------------|-----------------|
| J. N. LATHAM | T. McN. SIMPSON | C. W. PRETTYMAN |
| | C. M. ARMSTRONG | |

Course of Instruction

| | | |
|---------------|---------------|--------------------------|
| W. H. EDWARDS | H. H. SHERMAN | FRANK TALBOTT (Advisory) |
|---------------|---------------|--------------------------|

Faculty

| | | |
|----------------|---------------|-------------------------|
| R. M. CHANDLER | W. H. EDWARDS | J. A. ANDERSON |
| D. H. KERN | J. W. DUFFEY | G. C. WRIGHT (Advisory) |

Honorary Degrees

| | | |
|-----------------|------------------|-------------|
| T. McN. SIMPSON | B. F. LIPSCOMB | J. H. WELLS |
| F. L. CROCKER | J. WILEY BLEDSOE | J. P. WOODS |

Moral and Religious Education

| | | |
|-------------------------------|-----------------|---------------|
| J. HOWARD WELLS (Advisory) | J. W. SHACKFORD | H. H. SHERMAN |
|-------------------------------|-----------------|---------------|

Executive Committees

| | | |
|------------------|---------------------------------------|-----------------|
| | R.-M. COLLEGE | |
| B. F. LIPSCOMB | I. N. VAUGHAN | S. C. HATCHER |
| H. SELDON TAYLOR | J. T. MASTIN | C. W. HARDWICKE |
| | R. E. BLACKWELL (<i>Ex-Officio</i>) | |

Executive Committee—Continued**R.-M. WOMAN'S COLLEGE**

| | | |
|------------------|---------------|-----------------------------------|
| J. P. WOODS | W. H. EDWARDS | T. McN. SIMPSON |
| WALKER PETTYJOHN | E. F. SHEFFEY | D. R. ANDERSON (<i>Ex-off.</i>) |
| R. C. WATTS | | E. D. NEWMAN |

BEDFORD ACADEMY

| | | |
|----------------|--------------|------------|
| F. H. CHALMERS | J. N. LATHAM | J. C. REED |
| | R. C. WATTS | |

FRONT ROYAL ACADEMY

| | | |
|--------------|-------------------|------------|
| E. D. NEWMAN | H. H. SHERMAN | J. C. REED |
| J. W. DUFFEY | A. C. NADENBOUSCH | |

DANVILLE INSTITUTE

| | | |
|----------------|--------------------------|--------------|
| B. F. LIPSCOMB | J. T. CATLIN | J. N. LATHAM |
| | FRANK TALBOTT (Advisory) | |

Gifts—Books

| | | |
|---------------------|-------------------|-------------------|
| MRS. J. P. WIGHTMAN | DR. H. E. JOHNSON | DR. R. H. BENNETT |
|---------------------|-------------------|-------------------|

Officers of Instruction and Administration

ROBERT EMORY BLACKWELL, A. M., LL. D.

President

SAMUEL CLAIBORNE HATCHER, D. D.

Vice-President

ROBERT EMORY BLACKWELL, A. M., LL. D.

Professor of English

A. M., Randolph-Macon College, 1874; Student at the University of Leipzig, 1875-76; Professor in Randolph-Macon College since 1876; Vice-President, *ibid.*, 1900-02; President, *ibid.*, since 1902; LL. D., Washington and Lee University and Wofford College, 1904; Member of the Joint Commission on Unification from the M. E. Church, South, 1911—.

ROYALL BASCOM SMITHEY, A. M., Litt. D.

Professor Emeritus of Mathematics

A. M., Randolph-Macon College, 1876; Instructor in Mathematics, Randolph-Macon College, 1872-76; Assistant Professor, 1877-78; Professor of Mathematics, 1878-1917. At present Professor Emeritus; Author of History of Virginia, Civil Government of Virginia; Member of American Mathematical Society; Member of American Historical Society; Member of Association of University Professors.

EDWIN WINFIELD BOWEN, A. M., Ph. D.

Professor of Latin

A. B., Randolph-Macon College, 1887; A. M. *ibid.*, 1889; Hopkins scholar, and Ph. D., Johns Hopkins University, 1892; Assistant Professor of English, University of Missouri, 1892-93; Student University of Leipzig, 1893-94; Lecturer in Latin, University of Tennessee, summer, 1905; elected Professor of English, University of the South, 1909, but declined election; Lecturer in English, University of California, summer, 1912; Student in Paris, summer, 1913; Lecturer in English, New York University, summers, 1916, 1917; Member American Philological Association; Member of Modern Language Association of America; Member of the Classical Association of the Middle West and South; Author; present position since 1894.

THOMAS MADISON JONES, A. B., A. M., Ph. D.

Professor of Greek

Joined Baltimore Conference, M. E. Church, South, 1885; A. B., Randolph-Macon College, 1894; Professor Randolph-Macon Academy, Bedford, Va., 1895; Graduate student of Latin, Greek, and German, Johns Hopkins University, 1895-1898; University scholar, *ibid.*, 1898; Professor of Ancient Languages, Emory and Henry College, 1898-1900; Ph. D., Johns Hopkins University, 1903; Student, University Chicago, summers, 1900, 1904; A. M., Randolph-Macon College, 1906; Professor of Greek and German, Randolph-Macon College, 1900-1905; Professor of Greek, Randolph-Macon College, since 1905; Member of the Classical Association of the Middle West and South.

HALL CANTER, A. B., A. M., Ph. D.

Professor of Chemistry and Geology

A. B., Randolph-Macon College, 1892; Professor Randolph-Macon Academy, Front Royal, Va., 1892-95; Instructor Randolph-Macon College, 1896-97; A. M., Randolph-Macon College, 1897; Scholar in Chemistry, Johns Hopkins University, 1897-98; Honorary Scholar, *ibid.*, 1898-99; Assistant in Chemistry, *ibid.*, 1899-1900; Ph. D., Johns Hopkins University, 1900; Associate Professor of Chemistry, Tulane University, 1900; Present position since 1901; Member of the American Chemical Society; Member of the National Geographical Society; Fellow of the American Association for the Advancement of Science.

RANDOLPH-MACON COLLEGE

FRANK LEIGHTON DAY, A. B., A. M., Ph. D.

Professor of Moral Philosophy and English Bible

A. B., and A. M., Roanoke College, 1891; B. D., Vanderbilt University; Ph. D., George Washington University, 1902; Student at Chicago University, 1903-05; Student, University of Berlin, summer, 1906; Professor of Semetic Language and Literature, George Washington University, 1905-08; Present position since 1908; Member of the Archaeological Institute of America; Member of The Southern Society of Philosophy; Member of the Exegetical Society of America; Member of Religious Education of America Society.

JOHN ROBERTS FISHER, A. B., A. M., Ph. D.

Alumni Professor of Modern Languages

A. B., Vanderbilt University, 1904; A. M., Vanderbilt University, 1905; Ph. D., Columbia University, 1916; Instructor in French and Latin, Vanderbilt, 1905-07; Co-Principal preparatory school, Weatherford, Tex., 1907; Graduate Student and Fellow in Romance, Chicago, summer, 1908; Instructor in French, Vanderbilt, 1908-09; Student University of Grenoble, four months summer, 1909; Student at the Sorbonne, Paris, 1909-10; Present position since 1910; Student and Special Lecturer in French, Columbia, 1915-16.

WILLIAM LEE DOLLEY, JR., A. B., A. M., Ph. D.

Professor of Biology

A. B., Randolph-Macon, 1907; A. M., Randolph-Macon, 1908; Instructor in Randolph-Macon Academy, Front Royal, Va., 1908-09; Teacher in Private Schools, Washington, D. C., 1909-10; Instructor in Biology, Western Reserve University, Cleveland, Ohio, 1910-11; Student Assistant in General Biology and Embryology, Johns Hopkins University, 1911-13; Hopkins Scholar, *ibid.*, 1913-14; Ph. D., Johns Hopkins University, 1914; Present position since 1914; Member of the American Association for the Advancement of Science; Member of the American Society of Zoologists.

JOHN ADAM KERN, D. D.

Professor of Christian Institutions and Science

Student, University of Virginia, 1868-70; D. D., Washington and Lee University, 1888; Professor of Moral Philosophy, Randolph-Macon College, 1886-99; Vice-President Randolph-Macon College, 1893-97; President Randolph-Macon College, 1897-99; Professor of Practical Theology, Vanderbilt University, 1899-1914; Present position since 1914.

EARLY LEE FOX, A. B., M. A., Ph. D.

Vaughn Professor of History and Political Science

A. B., Randolph-Macon, 1909; M. A., Johns Hopkins University, 1914; Instructor in Randolph-Macon Academy, Front Royal, 1909-12; Principal of Accomac High School, 1914-15; Fellow in History Department, Johns Hopkins University, 1915-16; Research work in Library of Congress, 1916; Ph. D., Johns Hopkins University, 1917; Professor of History in West Virginia Wesleyan College, 1917-18; Present position since September, 1918; Editor The John P. Branch Historical Papers of Randolph-Macon College; Member of American Historical Association; Member of Asiatic Association; Member of American Academy of Political and Social Science.

WILLIAM HOUSTON KEEBLE, B. S.

Professor of Physics

B. S., University of Tennessee, 1903; Graduate Student in Physics, University of Chicago, 1906-10; Fellow in Physics, University of Chicago, 1913-14; Professor of Physics, William and Mary College, 1907-10; Graduate Student, Columbia University, 1918; Present position, 1919.

ROBERT LEMUEL WIGGINS, A. B., A. M., Ph. D.

Professor of English

A. B., Emory College, 1903; A. M., Vanderbilt University, 1907; Ph. D., University of Virginia, 1915; Graduate Student, University of Chicago, summer quarters; University Scholar in English, Columbia University, 1911-13; Teacher in Public Schools of Georgia, 1903-06; Assistant Professor of English, Wofford College, 1909-11; Instructor in English, University of Texas, 1913-14; Instructor in English, University of Virginia, 1914-1915; Professor of English, Birmingham-Southern College, 1915-19; Present position since 1919.

THOMAS McNIDER SIMPSON, JR., A. B., M. A., Ph. D.

Professor of Mathematics

A. B., Randolph-Macon, 1901; M. A., Virginia, 1907; Ph. D., Chicago, 1917; Fellow in Astronomy, University of Virginia, 1901-05; Acting Professor of Mathematics and Physics, St. Stephen's College, 1905-06; Instructor in Mathematics, University of Virginia, 1906-07; Professor of Mathematics, Converse College, 1907-15; Graduate Study, University of Chicago, 1915-17; Fellow in Mathematics, 1916-17; Instructor in Astronomy, University of Virginia Summer School, 1909-17; Instructor in Mathematics, University of Texas, 1917-18; Y. M. C. A. Secretary with A. E. F., 1918-19; Professor of Mathematics, Randolph-Macon, 1919; Member of the Mathematical Association of America; Member of the American Astronomical Society.

J. L. BLANTON

Instructor in Biology

J. MANNING POTTS, A. B.

Instructor in Latin

J. J. SCOTT

Instructor in Chemistry

J. U. REARDON

Instructor in Chemistry

G. W. SPICER

Assistant in History

R. C. MARSHALL

Director of Physical Culture
Instructor in English

S. C. HATCHER, D. D.

Secretary and Treasurer

A. C. RAY, A. B., M. D.

College Physician

REV. G. C. KELLY, D. D.

Chaplain

MRS. C. E. HARTSOOK

Librarian

MRS. A. C. WIGHTMAN

Office Secretary

MISS G. C. HATCHER

Alumni Secretary

Committees

| | | |
|-------------------------------------|--------------|---------------|
| Committee on Administration | | |
| R. E. BLACKWELL | J. A. KERN | S. C. HATCHER |
| Committee on Classification | | |
| H. CANTER | E. W. BOWEN | T. M. JONES |
| Committee on Degrees | | |
| E. W. BOWEN | | J. R. FISHER |
| Committee on Graduate Work | | |
| | E. W. BOWEN | |
| Committee on Substitutions | | |
| H. CANTER | T. M. JONES | J. R. FISHER |
| Committee on Student Affairs | | |
| F. L. DAY | W. L. DOLLEY | J. R. FISHER |
| Committee on Schedule | | |
| J. R. FISHER | | F. L. DAY |
| Committee on Catalogue | | |
| | H. CANTER | |
| Committee on Athletics | | |
| | F. L. DAY | |

Class Presidents 1899-1920

| | |
|-------------------------------|------------------------------|
| CARL H. DAVIS, 1899..... | Petersburg, Va. |
| H. G. LAVINDER, 1900..... | Bristol, Va. |
| H. C. LIPSCOMB, 1901..... | College Park, Lynchburg, Va. |
| R. E. McCABE, 1902 | Leesburg, Va. |
| JOHN C. COPENHAVER, 1903..... | Front Royal, Va. |
| J. H. RUSSELL, 1904 | Shaw's Store, Va. |
| E. J. DRYER, 1905..... | New York City. |
| J. R. LAUGHTON, 1906..... | Martinsville, Va. |
| TURNER M. HARRIS, 1907..... | Danville, Va. |
| A. E. OWENS, 1908 | Sunny Brook, Md. |
| R. M. WHITE, 1909..... | Ashland, Va. |
| W. I. PRICHARD, 1910..... | Petersburg, Va. |
| JOHN C. SIMPSON, 1911 | Richmond, Va. |
| H. C. NOLLEY, 1912..... | Bedford City, Va. |
| E. A. BURGESS, 1913 | Petersburg, Va. |
| F. E. POPE, 1914..... | Drewryville, Va. |
| W. W. GRAY, 1915 | Farmville, Va. |
| R. B. MARSTON, 1916 | Woodstock, Va. |
| S. T. EMORY, 1917 | Chase City, Va. |
| H. A. NEVILLE, 1918 | Millwood, Va. |
| A. C. BLACKWELL, 1919..... | McKenney, Va. |
| J. W. Copley, 1920..... | South Hill, Va. |

Officers of the Society of Alumni

OF

Randolph-Macon College

1919-1920

| | |
|-------------------------------|--------------------------------|
| DR. E. E. SMITH | <i>President</i> |
| PROF. A. K. DAVIS | <i>First Vice-President</i> |
| DR. S. A. STEGER | <i>Second Vice-President</i> |
| PROF. E. W. BOWEN | <i>Corresponding Secretary</i> |
| PROF. R. B. SMITHEY | <i>Recording Secretary</i> |
| REV. R. M. WHITE | <i>Alumni Recorder</i> |
| REV. J. W. SMITH | <i>Orator</i> |

Matriculates

1919-1920

WITH NUMBER OF SESSIONS ATTENDED

| NAME | ADDRESS | STATE | YRS. |
|-----------------------------------|----------------------|---------------|------|
| AMES, EDWARD ALMER, JR..... | Onley, | Virginia | 1 |
| ANDERSON, CHARLES CHESLEY..... | Danville | Virginia | 2 |
| BARBEE, RALPH CHASTINE..... | Eagle Rock | Virginia | 1 |
| BARKSDALE, WILLIAM ANDERSON..... | Red Hill | Virginia | 4 |
| BARNES, WEBSTER PARKER..... | Gargatha | Virginia | 1 |
| BARTLEY, OLER AMMON..... | Cape Charles | Virginia | 1 |
| BASSETT, JOHN EDWIN..... | Bassett | Virginia | 3 |
| BAUGHAN, CLARENCE NEWTON..... | Oceana | Virginia | 2 |
| BAUSERMAN, JAMES RICHARD..... | Woodstock | Virginia | 1 |
| BEAL, NELSON | Tunstall | Virginia | 1 |
| BEASLEY, WILLIAM WILEY | Cumberland . | Maryland R.R. | 4 5 |
| BELL, WALTER HERMAN | Berryville | Virginia | 2 |
| BEST, WILLIAM ELLIOTT | Charles Town.. | West Virginia | 2 |
| BIRDSONG, THOMAS HENRY, JR..... | Suffolk | Virginia | 4 |
| BIRDSONG, WILLIAM McLEMORE | Suffolk | Virginia | 2 |
| BLACKWELL, RAYMOND | Kenbridge | Virginia | 3 |
| BLAND, BENJAMIN BOYD..... | Cash | Virginia | 3 |
| BLAND, HARVEY GARNER | Cologne | Virginia | 1 |
| BLANTON, JAMES LEWIS | Richmond | Virginia | 3 |
| BLINCOE, JAMES WILLIAM | Ashland | Virginia | 2 |
| BOLEN, CLYDE REED..... | Schoolfield | Virginia | 2 |
| BOND, GEORGE THOMAS | Greenbush | Virginia | 1 |
| BOWMAN, HENRY IRVING..... | Petersburg | Virginia | 4 |
| BRENT, LAURENCE | Heathesville | Virginia | 1 |
| BRIDGFORTH, GEORGE BLACKWELL..... | Kenbridge | Virginia | 2 |
| BRYANT, RICHARD ORMAN | Handsom | Virginia | 2 |
| BURCH, PAUL RANDOLPH | Mineral | Virginia | |
| BURRUSS, WILLIAM WALKER | Palmyra | Virginia | 2 |
| BUTTERWORTH, LINWOOD | De Witt | Virginia | 4 |
| CALVERT, DELFORD NEAL | Strasburg | Virginia | 2 |
| CAMPBELL, EDWARD | Doswell | Virginia | 1 |
| CAMPBELL, THOMAS WOOD | Suffolk | Virginia | 2 |
| CARLOCK, T. G..... | Winnsboro | Texas | 1 |
| CHAPPELL, BENJAMIN KENWORTHY.... | South Bend | Indiana | 1 |
| CHARLTON, OAKLEE EDGAR | Christiansburg | Virginia | 1 |
| CLARK, WILLIAM BLAIR | Shuff | Virginia | 1 |
| CLARK, WALTER DOUGLAS, JR..... | Portsmouth | Virginia | 2 |

| | | | |
|--|----------------------|----------------|---|
| COCHRAN, RALPH EMERSON | Sterling | Virginia | 1 |
| COPLEY, ALEXANDER WILSON | La Crosse | Virginia | 1 |
| COPLEY, JOHN WALKER | South Hill | Virginia | 5 |
| COX, EDWARD GRANVILLE | Odd | Virginia | 2 |
| CROY, JOSEPH EGGLESTON | Christiansburg | Virginia | 1 |
| DAILEY, ROBERT WOOD | Moorefield | West Virginia | 2 |
| DARDEN WILLIAM LITTLE | Newsoms | Virginia | 1 |
| DAVIS, BENJAMIN WALTER | Sebrell | Virginia | 5 |
| DICKEY, JACK WRIGHTMAN | Christiansburg | Virginia | 1 |
| DIGGS, LEMUEL WHITLEY | Hampton | Vaginia | 3 |
| DOYLE, THEODORE JAMES | McKenney | Virginia | 2 |
| DREWRY, LAWRIE LA VERT | Clifton Forge | Virginia | 1 |
| EARP, CHARLES HASE | Milton | North Carolina | 4 |
| EDWARDS, HENRY G. | Portsmouth | Virginia | 1 |
| FERGUSON HERBERT EMERSON, JR. | Danville | Virginia | 1 |
| FOX, HENRY CARLTON | Ashland | Virginia | 2 |
| FUNKHOUSER, JOSEPH ALFRED | McGaheysville | Virginia | 1 |
| GARLAND, ROBERT ERNEST | Farmville | Virginia | 1 |
| GARNER, DAVID SAMUEL | Lewisetta | Virginia | 2 |
| GARNER, ROBERT WILLIAMSON | Lewisetta | Virginia | 2 |
| GEMMILL, WALTER LEWIS | Amburg | Virginia | 1 |
| GETTLE, HERBERT HOUSTON | Roanoke | Virginia | 1 |
| GIFFIN, WILLIAM RUSSELL | Roanoke | Virginia | 1 |
| GILL, ALBERT MADISON | Farmville | Virginia | 1 |
| GOLDEROS, RUDESINDO | Guayanilla | Porto Rico | 2 |
| GOODE, WILLIAM CLAIBORNE, JR. | Lynchburg | Virginia | 1 |
| GRAVELY, HAROLD | Martinsville | Virginia | 4 |
| GRAY, SAMUEL NELSON | Signpine | Virginia | 3 |
| GRAY, ZACHARY TAYLOR, JR. | Signpine | Virginia | 1 |
| GREEN, RALEIGH OLD | Lynchburg | Virginia | 2 |
| GREGORY, RICHARD FLAVIUS | Chase City | Virginia | 2 |
| GROAH, WILLIAMS JENNINGS | Port Republic | Virginia | 3 |
| GWYNN, RICE, JR. | Danville | Virginia | 1 |
| HARDING, WILLIAM THOMAS, JR. | Emporia | Virginia | 1 |
| HARDY, ISHAM TROTTER | Blackstone | Virginia | 3 |
| HARDY, PORTER, JR. | Boykins | Virginia | 1 |
| HARRISON, BENJAMIN STAFFORD | Rocky Mount | Virginia | 1 |
| HARRISON, ERNEST TAYLOR | Martinsburg | West Virginia | 1 |
| HASTINGS, L. GORDON | Emporia | Virginia | 1 |
| HATCHER, SAMUEL PAUL | Ashland | Virginia | 3 |
| HAYNES, WILLIAM THOMAS ADAMS, JR. | Richmond | Virginia | 1 |
| HILLMAN, CLAY WILLIAMS | Union | Mississippi | 1 |
| HINES, LOUIS F. | Boykins | Virginia | 1 |
| HOCKMAN, WILLIAM SMITHSON | Strasburg | Virginia | 1 |
| HOLLOWAY, THOMAS MARTIN | Smithfield | Virginia | 2 |

| | | | |
|----------------------------------|-----------------------|---------------|---|
| HOKE, REX | Second Creek .. | West Virginia | 1 |
| HOOTMAN, J. ALFRED..... | Doswell | Virginia | 1 |
| HOOTMAN, WILLARD PERRY | Doswell | Virginia | 1 |
| HOWARD, EDWARD PEDIGO | Roanoke | Virginia | 1 |
| HUNT, BENJAMIN EDWARD | Jeffs | Virginia | 2 |
| HUNT, JOHN FRANKLIN, JR..... | Jeffs | Virginia | 1 |
| HURT, FRANK BENJAMIN | Ferrum | Virginia | 1 |
| JACKSON, JAMES ELLIOTT | Dallas | Texas | 1 |
| JENKINS, CALVERT HUNTER | Ashland R. R. | Virginia | 4 |
| JESSE, HAMPTON D. | Ashland R. R. | Virginia | 1 |
| JETER, GEORGE BENJAMIN | Penola | Virginia | 1 |
| JETER, GEORGE RYLAND | Penola | Virginia | 1 |
| JINKINS, VIRGIL VIRGINUS..... | Ashland | Virginia | 1 |
| JONES, ALBERT DRUMMOND | Richmond | Virginia | 2 |
| JONES, JAMES PHILIP, JR. | Richmond | Virginia | 1 |
| JORDAN, ARTHUR C., JR..... | Boykins | Virginia | 1 |
| KEENE, KENT | Marlinton | West Virginia | 1 |
| KEENE, WILLIAM DIMMOCK, JR. | Marlinton | West Virginia | 2 |
| KENT, EDMOND BUDGE | Ingram | Virginia | 2 |
| KIRACOFE, GEORGE RUSSELL | Shenandoah Junc..... | W. Va. | 1 |
| KIRACOFE, JOHN WILLIAM | Mount Solon | Virginia | 2 |
| KENT, EDMUND BUDGE..... | Baltimore | Maryland | 1 |
| LANE, WILLIAM HENRY | Altavista | Virginia | 1 |
| LANIER, DON SABASTAIN | Carson | Virginia | 1 |
| LEFTWICH, WILLIAM EDWARD | Ashland | Virginia | 3 |
| LEWIS, HERBERT HAWTHORNE | Petersburg | Virginia | 1 |
| LIPSCOMB, WILLIS GRANDY..... | Charlottesville | Virginia | 1 |
| LINTHICUM, WILLIAM ABNER | Rockville | Maryland | 1 |
| LITSINGER, EDWARD ANDREW | Hinton.. | West Virginia | 1 |
| LITSINGER, GEORGE ALFRED | Hinton.. | West Virginia | 1 |
| LUCK, ERNEST JACKSON | Ashland R. R. | Virginia | 3 |
| LUMPKIN, RUSSELL BURTON | Farnham | Virginia | 2 |
| LUSBY, FRANK FARRIER | Falls Church | Virginia | 1 |
| LUSBY, OSCAR WILLIAM, JR..... | Falls Church | Virginia | 2 |
| MARMON, BROOKS HILL | Roanoke | Virginia | 1 |
| MARKS, GEORGE WATT | Petersburg R. R. | Virginia | 1 |
| MARTIN, TRAVIS HENRY | Danville | Virginia | 2 |
| MAYS, DAVID JOHN | Memphis | Tennessee | 3 |
| MAYS, HENRY MARSHALL | Waterford | Virginia | 2 |
| McELRATH, JOHN McDOWELL | Macon | Georgia | 1 |
| MOORMAN, JAMES BOLLING | Lawyers | Virginia | 4 |
| MORRIS, CECIL VAN HORNE | Clifton Forge | Virginia | 4 |
| MORTON, ARTHUR PRICE | Graham | Virginia | 4 |
| MOSELEY, EMMETT LEWIS | White Plains | Virginia | 2 |
| MOSELEY, WILLIAM STUART | Springbank | Virginia | 3 |

| | | | |
|-------------------------------------|---------------------|---------------|---|
| OAST, EDWARD LINSOTT | Portsmouth | Virginia | 1 |
| OLDAKER GLENN CLINE | Culpeper | Virginia | 1 |
| OLIVER WILLIAM LEWIS | Petersburg | Virginia | 3 |
| OSBORNE, JAMES FLETCHER | Burkeville | Virginia | 1 |
| PARKER, EMMETT BROOKS | Port Norfolk | Virginia | 3 |
| PARKER, JOHN WESLEY, JR. | North Emporia | Virginia | 2 |
| PARKER, MILLARD FILLMORE, JR. | Port Norfolk | Virginia | 5 |
| PARKER, WILBUR N. | Moneta | Virginia | 1 |
| PAYLOR, EARLE WHITAKER..... | Chase City | Virginia | 2 |
| PEARSON, NELSON CHAPPELL | Danville | Virginia | 2 |
| PEEBLES, MARION WOOTEN | Lawrenceville | Virginia | 1 |
| PHILLIPS, CHARLES FAIDLEY | Rocks | Maryland | 2 |
| POTTER, ARCHIBALD POWELL | Emporia | Virginia | 1 |
| POTTS, JAMES MANNING | Richmond | Virginia | 5 |
| POTTS, JOHN GARY | Richmond | Virginia | 2 |
| POTTS, REGINALD HEBER, JR. | Richmond | Virginia | 3 |
| POTTS, THOMAS NEWSOM, JR. | Salisbury | Maryland | 4 |
| PRICE, ROY H. | Callaway | Virginia | 1 |
| QUARLES, GARLAND REDD | Ruther Glen | Virginia | 1 |
| REARDON, JOHN UNDERWOOD | Alexandria | Virginia | 5 |
| REES, PAGE NELMS | Petersburg | Virginia | 1 |
| RICHARDSON, ARTHUR HARRIS | Dinwiddie | Virginia | 3 |
| RICHARDSON, CHARLES | Marlington | West Virginia | 2 |
| RICHARDSON, HAYES AYERS | Toano | Virginia | 1 |
| RIDDICK, ROLAND PARKER | Capron | Virginia | 1 |
| ROBERTS, JAMES MATHEWS | Ashland | Virginia | 3 |
| ROBERTS, JOHN GRIFFITH..... | Ashland | Virginia | 2 |
| RORER, HENRY SMITH | Lynchburg | Virginia | 1 |
| RUCKER, JOSEPH EDWARD | Moneta | Virginia | 1 |
| RUE, HEALY PARKER BAGWELL. JR. | Belle Haven | Virginia | 2 |
| SAYRE, JAMES WARREN | Callao | Virginia | 4 |
| SCOTT, CLYDE HUDNALL | Hopewell | Virginia | 2 |
| SCOTT, FRANK JOHNSON | Bedford | Virginia | 2 |
| SCOTT, JAMES JACKSON, JR. | Bedford | Virginia | 4 |
| SCOTT, SHELBY DALE, JR. | Norfolk | Virginia | 2 |
| SHUMATE, ALBERT HINKLE | Monterey | Virginia | 1 |
| SMITH, HAROLD NORMAN | Withams | Virginia | 4 |
| SMITH, JAMES RANDOLPH | Martinsville | Virginia | 1 |
| SMITH, LESTER LEE | Susan | Virginia | 4 |
| SMITH, WILLIAM EDUARD..... | Farmville | Virginia | 1 |
| SMITH, WILLIAM HERMAN | Franklin | Virginia | 3 |
| SMOOT, THOMAS ARTHUR, JR. | Richmond | Virginia | 4 |
| SNEAD, WILLIAM EMMETT | Lynchburg | Virginia | 1 |
| SOMERVILLE, WILLIAM BYRON | Brightwood | Virginia | 1 |
| SPICER, GEORGE WASHINGTON | Reva | Virginia | 3 |

| | | | |
|-----------------------------------|---------------------|----------------|---|
| SURFACE, HENRY HOWARD | Washington ... | Dist. Columbia | 1 |
| SURFACE, JAMES ROY | Washington ... | Dist. Columbia | 1 |
| TARRY, GEORGE SPOTSWOOD | Richmond | Virginia | 3 |
| TATE, JAMES SUMMER | Bedford | Virginia | 1 |
| TEASS, PAUL K..... | Bedford | Virginia | 1 |
| THOMAS, J. ALVIS | Winnsboro | Texas | 1 |
| THOMAS, JAMES EVERETT | Roanoke | Virginia | 4 |
| THOMPSON, FRED D. JR..... | Cape Charles | Virginia | 1 |
| THOMPSON, WILLIAM MORRISON | Richmond | Virginia | 3 |
| TOMPKINS, CHARLES WILLIAM | Crozet | Virginia | 1 |
| UPDIKE, GUY ZALEN | Huddleston | Virginia | 4 |
| VALENTINE, EDWARD HATTON | Richmond | Virginia | 1 |
| VAUGHAN, JUDSON TOMKIES | Ashland | Virginia | 1 |
| WALDROP, WALTER WILLIAM | Clifton Forge | Virginia | 2 |
| WALTON, BENJAMIN FRANKLIN | Ashland | Virginia | 3 |
| WARD, SARGENT PRENTISS, JR..... | Belle Haven | Virginia | 2 |
| WATERS, FRANCIS BATTAILE..... | Onley | Virginia | 1 |
| WATERS, GEORGE LIPSCOMB | Cambria | Virginia | 4 |
| WATKINS, ALFRED ARTHUR | Sutherland | Virginia | 4 |
| WATKINS, BENJAMIN THOMAS | Sutherland | Virginia | 2 |
| WEAVER, PETER F. | Emporia | Virginia | 1 |
| WEIKEL, MILLARD CONWAY | Catlett | Virginia | 3 |
| WHALEY, JOHN HUGHES | Hampden Sidney | Virginia | 1 |
| WHITEHEAD, TEAGLE LYNWOOD | Nassawadox | Virginia | 2 |
| WHITEHORNE, HENRY GRADY | Richmond | Virginia | 1 |
| WILLIAMS, CHARLES FREDERICK | Callao | Virginia | 4 |
| WILLIAMS, JOHN SHARF | Romney | West Virginia | 2 |
| WILLIAMS, LLOYD HARVEY | Richmond | Virginia | 2 |
| WINN, ROBERT HILARY | Washington District | Columbia | 2 |
| WOOD, ALPHEUS HARTLEY | Emporia | Virginia | 1 |
| WOODARD, ELLIS DUDLEY | Branchville | Virginia | 1 |
| WOOLFOLK, EDMUND WINSTON, JR..... | Ashland | Virginia | 1 |
| WORNOM, HERMAN ESKRIDGE | Dare | Virginia | 1 |
| YOST, HENRY FAY | Roanoke | Virginia | 1 |
| ZIMMERMAN, CHARLES CONRAD..... | Cumberland | Maryland | 1 |

Total.....207

By States and Countries

| | | | |
|---------------------------|---|---------------------|-----|
| District of Columbia..... | 3 | Tennessee | 1 |
| Georgia | 1 | Texas | 3 |
| Indiana | 1 | Virginia | 180 |
| Maryland | 4 | West Virginia | 11 |
| Mississippi | 1 | | |
| North Carolina | 1 | | |
| Porto Rico | 1 | Total | 207 |

Degrees Conferred

JUNE, 1919

Master of Arts

ASHBY CARLYLE BLACKWELL

Bachelors of Arts

| | |
|--------------------------|----------------------------|
| HUGH DOGETT SCOTT, JR. | IRA AMON UPDIKE |
| SHELTON HARDAWAY SHORT | HERBERT BARNES |
| EDGAR WALKER SIMS | WILLIAM HENRY CONNELLY |
| WILLIAM EVAN THOMAS | WILLIAM KENNETH CUNNINGHAM |
| WILLIS WILSON VICAR, JR. | JAMES CECIL DICKEY |
| WILLIAM IRBY, JR. | JOHN KNOX |

Bachelors of Science

| | |
|----------------------------|---------------------------|
| NATHAN ALLEN PATTILLO, JR. | WILLIAM ACREE SCARBOROUGH |
|----------------------------|---------------------------|

HONORARY DEGREES

Doctors of Divinity

| | | |
|------------------|---------------------|-----------------|
| REV. J. T. MYERS | REV. FRANK L. WELLS | REV. R. T. WEBB |
|------------------|---------------------|-----------------|

GRADUATES IN SUBJECTS

| | |
|-------------------|------------------------------|
| BLACKWELL, A. C. | French |
| BLANTON, J. L. | History, Chemistry. |
| CONNELLY, W. H. | History, English, Economics. |
| CUNNINGHAM, W. K. | History, Economics |
| DICKEY, J. C. | Economics, Latin. |
| GARLAND, R. E. | Economics. |
| GILLS, H. A. | History, Economics |
| GROVES, C. R. | Chemistry, French. |
| HARDY, I. T. | Chemistry. |
| KNOX, J. | Latin. |
| LEFTWICH, W. E. | History. |
| LOPEZ, M. S. | Economics, French. |
| MASON, R. N. | History. |
| OAST, F. F. | Economics, Chemistry. |
| PATILLO, N. A. | Economics. |
| POTTS, T. N., JR. | History, Economics, English. |
| REARDON, J. U. | History, Economics, English. |

| | |
|--------------------|-------------------------------------|
| SAYRE, J. W. | History, English. |
| SCARBOROUGH, W. A. | Economics. |
| SCOTT, H. D. | History Economics. |
| SCOTT, J. J. | Economics. |
| SHORT, S. H., JR. | Latin. |
| SIMS, E. W. | Chemistry. |
| SMITH, H. N. | English. |
| SPICER, G. W. | Economics. |
| TALBOTT, F., JR. | Economics, Chemistry. |
| TEAGUE, H. N. | Chemistry. |
| THOMAS, J. E. | History, French, English, Economics |
| TURNER, W. B. | Economics, Chemistry, English. |
| VICAR, W. W. | History, French, Economics. |
| WILLIAMS, C. F. | English. |

Medalists, 1919

| | | |
|------------------------------------|------------------|---------------|
| Sutherland Medal for Oratory | W. K. CUNNINGHAM | Virginia |
| Murray Medal for Scholarship | JOHN KNOX | West Virginia |
| Murray Medal for Proficiency | W. H. BELL | Virginia |
| W. A. Shepard Chemistry Medal | E. W. SIMS | Virginia |
| Landon Lyon Merritt Athletic Medal | J. J. SCOTT | Virginia |

Franklin Literary Society

| | | |
|-----------------|---------------|----------|
| Debater's Medal | R. E. GARLAND | Virginia |
|-----------------|---------------|----------|

Washington Literary Society

| | | |
|-------------------|-----------------|---------------|
| Debater's Medal | H. D. SCOTT | Virginia |
| Essayist's Medal | A. C. BLACKWELL | Virginia |
| Declaimer's Medal | JOHN KNOX | West Virginia |
| Orator's Medal | JOHN KNOX | West Virginia |

Brief Sketch

The charter by the General Assembly passed February 3, 1830, is a matter of special interest in showing Randolph-Macon to be now the oldest Methodist College in America, by date of incorporation.

The movement to establish the College was begun in response to the recommendation of the General Conference of the Methodist Episcopal Church, in 1824, which was "that each Annual Conference establish a seminary of learning under its own regulations and patronage." The Virginia Conference at its session in the following year, considered the question of "establishing such a seminary." The chief promoters of the undertaking — the "founders" of Randolph-Macon — were the Rev. Hezekiah G. Leigh, of the Virginia Conference, and Gabriel P. Disosway, a wise and liberal layman, both of them, at that time, residing in the city of Petersburg.

In April, 1830, the Board of Trustees was formally organized. The Rev. John Early was the first chairman; the Rev. William A. Smith, the first secretary.

The erection of a suitable building was authorized, and the work begun as soon as practicable. The site was near the village of Boydton, Mecklenburg County, Va. This situation, near the line of Virginia and North Carolina, was chosen with the view to the accommodation of both the chief patronizing States — Virginia and North Carolina.

Randolph-Macon began its scholastic work in January, 1832, when Hugh A. Garland, brother to Dr. Landon C. Garland, taught the first class in the preparatory department. The College proper began its work the next October, with the Rev. Martin P. Parks as President *pro tempore*. The Rev. John Emory, afterwards Bishop, was the first President-elect. The Rev. Stephen Olin was the first to accept and serve.

The first graduate was John C. Blackwell, of Virginia, whose diploma was conferred in June, 1835. The first class taking the whole four years' course received their degrees the next year. From that time continuously, with the exception of several years during and immediately after the war, classes have been graduated.

For many years the career of the College was a struggle for existence; but during these years of stress and trial, without endowment, it did a great and useful work. Many of the foremost men of Methodism were connected with it; and from its body of students went out men of renown in church and State, not a few whose lives have proved a signal blessing to the world.

The first regular endowment fund was raised, just before the war between the States, by President William A Smith and the Rev. H. B. Cowles. But the war closed the doors of the College and rendered the most of its endowment worthless.

In 1866 it was reopened under serious embarrassment. Railways had been destroyed by the war; the nearest was now a day's journey from the College. Besides, the North Carolina Conference had established a college of its own, whose patronizing territory was almost in sight of Randolph-Macon. On the other hand, the Baltimore Conference, at its session in March, 1867, had offered its patronage to the College, and had been admitted into participation in its supervision and privileges. Under these circumstances the removal of the institution to a more suitable locality became necessary.

Happily, the ideal leader in this hazardous new departure was secured in the person of the Rev. James A. Duncan, D. D., an alumnus of the Class of 1849, and one of the most highly gifted men of his day. Under his presidency, the College began its career at Ashland, Va., its present site, September, 1868, and very soon it reached a height of prosperity and influence to which it had never before attained. In its service the president laid down his life, universally loved and honored.

The successor of Doctor Duncan was the Rev. W. W. Bennett, D. D., an able and faithful worker. In the year of 1886, Doctor

Bennett, in broken health, resigned, and in the same year, Dr. William W. Smith was elected president.

Under Doctor Smith's administration the endowment was largely increased; four new buildings were erected, including a new gymnasium; physical culture was made a part of the course, and the library and the laboratories were greatly enlarged and improved.

But the most notable feature of this administration was the founding of the academies at Bedford City in 1890 and Front Royal in 1892 and of the Randolph-Macon Woman's College at Lynchburg in 1893.

All these institutions, together with the parent College and the Danville Institute for young ladies, admitted in 1897, are now under one Board of Trustees, and are united in a single educational system.

In the year 1896, Doctor Smith was made Chancellor of the Randolph-Macon System of Colleges and Academies, and Dr. J. A. Kern was elected President of the College.

President Kern resigned in 1899, and Rev. W. G. Starr, A. M., D. D., was elected President, but resigned in 1902, and R. E. Blackwell, A. M., LL. D., was elected as his successor.

Announcements

GENERAL INFORMATION

Location

Ashland is immediately on the Richmond, Fredericksburg and Potomac Railroad, and Ashland Electric Railroad, fifteen miles north of Richmond, upon the most elevated plateau between that city and Fredericksburg, Va. The location is distinguished for healthfulness and accessibility. On this account the village of Ashland was originally incorporated as a summer resort, and is much frequented during the heated term, while the comparative infrequency and the brief duration of severely cold weather make it especially favorable to health and comfort during the College session. The severe pneumonia and violent fevers of the mountains and the malarial diseases of the tidewater regions are comparatively unknown.

Grounds and Buildings

The campus contains about twelve acres, beautified and shaded by a fine grove of oaks and maples. It has been thoroughly under-drained; gravel walks have been laid out and many other improvements conducive to the comfort and convenience of the students have been made.

The buildings, besides professors' residences, are four cottage dormitories, Mary Louise Merritt Kerr Branch Memorial Dormitory, Thomas Branch Memorial Dormitory, the Pace Lecture-room Building and Chemical Laboratory, the Duncan Memorial Chapel, the Library and Halls of the Literary Societies, the Gymnasium, and the Pettyjohn Hall of Science for lecture-rooms and laboratories for practical work in Physics and Biology.

We publish a handsome Illustrated Booklet containing over fifty views of the grounds and buildings, which we shall be glad to mail to any one upon request.

The Observatory contains a five-inch equatorial refracting telescope, sextant, etc.

Libraries

Libraries consist (1) of one main collection of books on general subjects. Probably the most useful department of the central library is the large collection of bound magazines, dating back, in some instances, to 1830. The general reading-room of the College is the main library room, and it carries on its tables a comprehensive list of the American and English periodicals.

(2) Of special memorial collections, such as the Darden English, Walton Classical, Bennett Historical and Shepard Chemical Libraries, which are, like the main library, open daily to all students. These collections are added to from year to year out of the funds accruing from endowments given respectively by A. S. Darden, Esq., of Norfolk, Va., in memory of his son; George E. M. Walton, Esq., of Hanover County, Va., in memory his son; James Cannon, D. D., of Blackstone, Va., in honor of his father-in-law, Dr. W. W. Bennett, for a long time President of the College; and R. B. Davis, of Petersburg, in memory of his brother-in-law, Major Wm. A. Shepard, for many years Professor of Chemistry in the College.

(3) Of department libraries intended for use under the immediate direction of the various professors. The most important of these are the Chemical, Biological and Historical collections. A large collection of Government documents, including the Congressional Record, is kept in a special room adjoining the History lecture-room. These may be consulted freely under the guidance of the professor of that department.

The main library is open every day, except Sunday, from 9 A. M. to 6 P. M., and from 7:30 P. M. to 9:30 P. M.

Literary Societies

The Washington and the Franklin Literary Societies, meeting weekly in their large and elegantly furnished halls for literary and oratorical exercises, are admirably conducted and enthusiastically sustained. They afford to every member an opportunity to acquaint himself practically with the methods of procedure in public

assemblies, and with the duties of presiding and recording officers, and give invaluable practice in declamation and debate under the stimulus of a generous emulation for the rewards offered by them for excellence or for progress. They also edit and publish the *Yellow Jacket Weekly*, a literary magazine, and issue each session the *Yellow Jacket*, a handsomely bound and illustrated College Annual. A student who fails to identify himself with one or the other of these Societies loses an unusual opportunity to secure for himself privileges of great value. One year's membership in one of the Literary Societies is required for graduation.

Religious Opportunities

An assembly of students is held in the Chapel daily at nine o'clock, at which devotional exercises are held.

The Methodist, Episcopal, Presbyterian, Christian and Baptist churches of the village hold each two public services on Sundays, and at least one during the week, and the students provide frequent special religious meetings for their own benefit.

Bible classes, conducted in the College Chapel on Sunday mornings offer opportunity for Bible study under the instruction of the professors and officers of the College and other selected teachers, in addition to the course in the English Bible offered as regular College work. Several preaching appointments in the neighborhood are regularly filled by ministerial students.

Young Men's Christian Association.—This organization in the College offers many advantages to its members. It unites young men of different denominational preferences in bonds of mutual sympathy and fellowship, and gives Christian students, while away from their home churches, helpful privileges and duties as members of a world-wide religious organization. Under its auspices, various and interesting religious exercises are held in the dormitories, and seven Sunday Schools are sustained in the neighborhood.

Holidays

Several holidays are given during the college year as indicated by the Announcements at the front of the catalogue. The Christmas holiday varies in length from year to year according to the day on which Christmas falls.

Three days' holiday is generally given at Easter, and Thanksgiving Day is always observed as a holiday.

Government

Every student entering the College is presumed to be a gentleman, and so long as he remains connected with it, is treated as such. In particular, his word is relied upon implicitly, and, in all matters touching his own conduct, is called for and accepted as the basis of action. This confidence in the integrity of our students lies at the foundation of our intercourse with them, and when any student forfeits it, he must be immediately excluded from the College. The one broad rule of Randolph-Macon is that all are required to conduct themselves in a moral, gentlemanly and student-like manner. In defining these terms, such special regulations and admonitions will be given as circumstances may call for. All that concerns the physical, mental and moral well-being of our students enlists our affectionate solicitude. We stand to them as friends, counsellors and guides, and, while exercising our authority with freedom and firmness, shall expect their obedience to be based rather upon a sense of right and an appreciation of the necessity of system and order, than upon the fear of set penalties. When a young man cannot be influenced by appeals to these motives, we do not consider him prepared for college.

No student found to be dissipated or persistently idle can be retained. We shall seek earnestly to reform any such, but our duty to others under our care will not allow the efforts to be long continued. No pains will be spared to maintain a pure and wholesome moral atmosphere; and whenever, for any reason, we are satisfied that the presence of any student is corrupting others, or that his influence is felt for evil in the College, we shall refund the proportionate part of the fees paid and require his withdrawal.

Class Organization

After an experience of many years, during which both methods have been tested, we deemed a well-guarded elective system preferable, under existing circumstances, to the curriculum. It affords an advanced student, having special aims, the privilege of pursuing a desired course, and it enables the Faculty to assign suitable work to those who are without uniform preparation or who cannot remain long enough to complete the full course required for a degree.

Instruction is given by text books and lectures. The effort is made to secure thorough scholarship, and students are retained in lower, or returned from higher to lower classes, until the professor considers them qualified to advance.

Choice of Studies

Students will be enrolled in appropriate classes after conference with the President and the Professors. Each one is required to have no fewer than fifteen recitations a week, unless there are special reasons to the contrary, and no study can be changed or discontinued without the consent of the Faculty.

Requirements for Admission

Students are admitted to College: I, as unconditioned students; II, as conditioned students; III, as special students; IV, as students with advanced standing.

I. FOR ADMISSION WITHOUT CONDITION.—The candidate must be at least sixteen years old at his next birthday, and must have preparation to entitle him to fifteen units, a unit representing a year's work in a high school with four or five periods a week during at least thirty-six weeks and constituting approximately a fourth of the year's work. The subjects to be covered will be found under the head of "Definitions of Entrance Requirements."

FOR A. B. DEGREE.—Candidate for the A. B. degree must present English, 3 units; Algebra, $1\frac{1}{2}$ units; Plane Geometry, 1 unit; Latin, 4 units; History, 1 unit, making a total of $10\frac{1}{2}$

units. The remaining units to make up the required total of 15 may be selected from any of those specified below.

FOR B. S. DEGREE.—Candidates for the B. S. degree must present English, 3 units; Algebra, $1\frac{1}{2}$ units; Plane Geometry, 1 unit; Modern Language, 4 units; History, 1 unit, making a total of $10\frac{1}{2}$ units. The remaining units to make up a total of 15 may be selected from any of those specified below.

Units with their Values

ENGLISH—

UNITS

| | |
|--|---|
| Grammar and Grammatical Analysis | 1 |
| Composition and Rhetoric | 1 |
| Study of Specimens of English Literature | 1 |
| History of English and American Literature | 1 |

MATHEMATICS—

| | |
|---|---------------|
| Algebra to Quadratic Equations | 1 |
| Quadratics, Progression and the Binominal Formula . . | $\frac{1}{2}$ |
| Plane Geometry | 1 |
| Solid Geometry | $\frac{1}{2}$ |
| Plane Trigonometry | $\frac{1}{2}$ |

LATIN—

| | |
|--|---|
| Grammar, Composition and Translation | 1 |
| Cæsar—four books of the Gallic War | 1 |
| Cicero—six orations | 1 |
| Vergil—Æneid—six books | 1 |

GREEK—

| | |
|---|---|
| Xenophon's Anabasis — four books with accompanying work in Grammar and Composition | 2 |
|---|---|

HISTORY—

| | |
|---|---|
| Greek and Roman History | 1 |
| Mediæval and Modern European History | 1 |
| English History | 1 |
| American History and Civil Government | 1 |

GERMAN—

| | |
|----------------------|---|
| Elementary | I |
| Advanced | I |

FRENCH—

| | |
|----------------------|---|
| Elementary | I |
| Advanced | I |

SCIENCE—

| | |
|------------------------------|---|
| Physical Geography | I |
| Chemistry | I |
| Physics | I |
| Botany | ½ |
| Zoology | ½ |
| Physiology | ½ |

When individual laboratory work has not been done, a science will count only a half unit.

No units shall be counted twice, that is, both for entrance and for college work on degrees.

II. CONDITIONED STUDENTS.—A candidate may enter College with an arrearage of two units, which must be made up during the first two years.

III. SPECIAL STUDENTS.—A candidate who does not propose to pursue a course of study leading to a degree, may enter College under the following conditions:

- (1) He must be at least twenty years old at his next birthday.
- (2) He must present certificate showing adequate preparation for the classes he wishes to enter.

IV. AS STUDENTS WITH ADVANCED STANDING.—Students who desire credit for work beyond the entrance requirements must stand an examination to show that they are prepared for advanced standing, unless they come from colleges with the National Standard. These will be given credit for all work that they have completed to the satisfaction of their professors. They must bring a record of their work and a letter from the authorities stating that the student is honorably dismissed in order to enter another college.

ADMISSION BY CERTIFICATE.—Certificates from approved high schools and academies, covering the preparatory work required for admission, will be accepted in lieu of entrance examinations.

PRECAUTION.—Students should in all cases make sure that they are eligible for admission before they leave home for Ashland. Persons failing to make arrangements in advance may be seriously disappointed by being rejected.

Definitions of Entrance Requirements

I. MATHEMATICS, COUNTING TWO AND A HALF UNITS.—The requirements for admission to Mathematics I are as follows:

(a) *Algebra*: The four fundamental operations for rational algebraic expressions. Factoring, determination of the highest common factor and lowest common multiple. Fractions, including complex fractions. Equations of the first degree, both numerical and literal, containing one or more unknown quantities; problems depending on such equations. Radicals, evolution, exponents, including the fractional and the negative. Quadratic equations, both numerical and literal, simultaneous equations involving quadratics; problems depending on quadratic equations. Ratio proportion, arithmetic and geometric progressions, and the binomial theorem for positive integral exponents.

(b) *Plane Geometry*: The usual theorems and constructions of good text-books relating to rectilinear figures, the measure of angles, proportion and similar figures, regular polygons, circles, areas, and the solution of numerous original exercises, including problems on loci.

II. ENGLISH, COUNTING THREE UNITS.—The requirements for 1915-1919, as recommended by the National Conference on Uniform Entrance Requirements in English:

The study of English in school has two main objects: (1) command of correct and clear English, spoken and written; (2) ability to read with accuracy, intelligence, and appreciation.

Grammar and Composition.—The first object requires instruction in grammar and composition. English grammar should ordi-

narily be reviewed in the secondary school; and correct spelling and grammatical accuracy should be rigorously exacted in connection with all written work during the four years. The principles of English composition governing punctuation, the use of words, sentences, and paragraphs should be thoroughly mastered; and practice in composition, oral as well as written, should extend throughout the secondary school period. Written exercises may well comprise letter-writing, narration, description, and easy exposition and argument. It is advisable that subjects for this work be taken from the student's personal experience, general knowledge, and studies other than English, as well as from his reading in literature. Finally, special instruction in language and composition should be accompanied by concerted effort of teachers in all branches to cultivate in the student the habit of using good English in his recitations and various exercises, whether oral or written.

Literature.—The second object is sought by means of two lists of books, headed respectively Reading and Study, from which may be framed a progressive course in literature covering four years. In connection with both lists, the student should be trained in reading aloud and be encouraged to commit to memory some of the more notable passages both in verse and in prose. As an aid to literary appreciation, he is further advised to acquaint himself with the most important facts in the lives of the authors whose works he reads and with their place in literary history.

A. Reading: The aim of this course is to foster in the student the habit of intelligent reading and to develop a taste for good literature, by giving him a first-hand knowledge of some of its best specimens. He should read the books carefully, but his attention should not be so fixed upon details that he fails to appreciate the main purpose and charm of what he reads.

With a view to large freedom of choice, the books provided for reading are arranged in groups, from each of which at least two selections are to be made, except as otherwise provided under Group I. (See Report of Committee on College Entrance Requirements; or application form for admission to Randolph-Macon College.)

B. Study.—This part of the requirement is intended as a natural and logical continuation of the student's earlier reading with greater stress laid upon form and style, the exact meaning of words and phrases, and the understanding of allusions. The books provided for study are arranged in four groups, from each of which one selection is to be made. (See A.)

III. LATIN, COUNTING FOUR UNITS.—For admission to the first-year class in Latin, candidates are required to be prepared for an examination upon the following subjects:

1. *Caesar*.—The first four books of the Gallic War.

2. *Cicero*.—Six orations (or their equivalent).

3. *Vergil*.—Six books of the *Æneid*.

4. *Latin Grammar*.—The inflections; the simpler rules for composition and derivation of words; the syntax of cases and verbs; the structure of the sentence in general, together with a knowledge of the subordinate clause.

5. *Latin Composition*.—Translation into Latin of detached sentences illustrating the general rules of syntax, or a passage of easy prose.

IV. HISTORY, COUNTING ONE UNIT EACH.—History of the United States of America, History of Greece and Rome, English History, or Mediæval History.

V. GERMAN, COUNTING ONE UNIT.—Elementary Grammar, Composition and not less than 100 pages of easy reading.

Counting One Unit, 2d Year German—Advanced Grammar and Composition and not less than 300 pages of easy reading.

VI. FRENCH, COUNTING ONE UNIT.—Elementary Grammar, Composition and not less than 150 pages of easy reading.

Counting One Unit—Advanced Grammar, Composition, and not less than 400 pages of Modern Prose.

VII. GREEK, COUNTING TWO UNITS.—Four books of Xenophon's *Anabasis* with accompanying work in Grammar and Prose Composition—two years' work.

VIII. Science with laboratory work, counting one unit each for a year's work.

When individual laboratory work has not been done by the student, a science will count only a half unit.

Degrees

The degrees conferred are Bachelor of Arts and Master of Arts and Bachelor of Science, and two special combined degrees.

Requirements for Degrees

I. For the degree of Bachelor of Arts (A. B.)

A. For the Bachelor of Arts degree sixty-two session hours must be completed,* and at least nine of these must be in one subject.

B. All candidates for this degree must complete satisfactorily the following courses:

Latin I or Greek (First year)

English I and II

English Bible I

Moral Philosophy I

History I

Mathematics I

Six hours in one Modern Language.

Three hours in a second Modern Language.

Five hours in each of two sciences.

All candidates for degrees must complete one year's work in one of the Literary Societies and one year's work in the department of Physical Culture, which work, however, will have no value in estimating the session hours required for the degree.

C. The remaining hours required to complete the degree requirements may be chosen from any other courses offered, all

* Any course in Science which brings a student's total credit in Science to more than sixteen session hours shall count only three session hours towards a degree.

of which have the value of three session hours each; except in the case of the following courses which have the special session hour value assigned:

- Greek (First year) (4)
- Biology I (5)
- Chemistry I (5)
- Physics I (5)
- Biology II (6)
- Physics II (5)
- Chemistry II (6)
- Astronomy (2)
- Geology (1)

2. For the degree of Master of Arts (A. M.).

The attainment of the Bachelor's Degree and the successful completion of a full year's work assigned by the Faculty Committee on graduate work. In addition to the required number of hours a thesis must be prepared and submitted to the Committee by the candidate for the A. M. degree.

3. For the degree of Bachelor of Science (B. S.).

Sixty-two session hours must be completed, and the same courses must be completed as in the requirements of all students for the A. B. degree, with the following modifications:

- A. Latin is not required.
- B. French III and German III must be completed.
- C. Two of the following courses must be completed:

- Biology II
- Physics II
- Chemistry II
- Mathematics III

4. For special combined degrees:

A. The Bachelor of Arts degree may be awarded upon the successful completion of 48 hours' work, all of which must be

done in residence, and of a full year's work in any standard and approved school of law or medicine.

Candidates applying for this degree will be required to offer as a part of the work completed in this college the courses required of all students for the A. B. degree.

B. The Bachelor of Science degree may be awarded upon the successful completion of 48 hours' work, all of which must be done in residence, and of a full year's work in any standard and approved school of law and medicine.

Candidates applying for this degree will be required to offer as a part of the work completed in this college the courses required of all students for the B. S. degree, except French III and German III.

If a student take a subject from these groups to make up entrance requirements an equivalent for the subject thus taken will be prescribed.

Prizes

In addition to the Literary Societies' Medals, there are six regular prizes publicly awarded at each Commencement.

1. "The Sutherlin Prize Medal for Oratory," established by Major W. T. Sutherlin, of Danville, Va., 1872, is presented to the best orator who shall contend for the same, to be decided by three competent judges, having no official connection with the College.

2. "The Walton Prize for Greek Scholarship," established in 1872 by Mr. George E. M. Walton, of Hanover County, Va., is presented to the student who, in the judgment of the Faculty, by his progress and attainment in Greek studies, has best deserved it.

3. "The H. W. Murray Medals," were established in 1889 by legacy of Mrs. W. R. Goodwin, of Louisa County, Va., in memory of her father, Hon. H. W. Murray. There are two of these medals. The first, called the "Murray Medal for Proficiency," is awarded each year to the student who, having not fewer than four college classes, has made the highest average

on all his examinations of that session. The second, called the "Murray Medal for Scholarship," is awarded each year to the student who takes the A. B. or A. M. degree, and who has made the highest average upon examinations in all graduating classes of the A. B. course.

Students shall be eligible to compete for either of the Murray medals only upon the following conditions: (1) the student must in all cases have stood a written examination in the courses upon which the averages of his grades are based; (2) the examination must have been identical with, given at the same time as, and graded by the same method adopted for, the examination of the class as a whole; (3) unless the faculty shall otherwise decide, the student shall be ineligible if he fails to do the entire amount of work prescribed for the courses he takes.

4. "The Bennett Memorial Historical Medal," established in 1899 by Bishop James Cannon, Jr., D. D., in memory of the Rev. W. W. Bennett, D. D., is awarded to the student who presents the best historical essay on some subject assigned by the professor of History.

5. "The William A. Shepard Chemical Department Medal," founded by the family of the late Mrs. Mattie Davis Shepard, to be awarded to the student who attains the highest grade in the Senior Chemistry course.

6. "The Landon Lyon Merritt Medal." This medal is given each year by Rev. D. T. Merritt in memory of his brother, and is awarded to the student who makes the highest athletic record, combined with intellectual and moral attainments.

Examinations

There are three examinations, conducted in writing, one at the close of the first term; one preceding the Easter recess, and one at the close of the year. A student who fails to pass an approved examination loses his right to advance to a higher class.

Reports

A report of the standing of each student is made to the parent or guardian at the end of every five weeks during the session, and such special remarks are appended as each case may suggest.

Number of Studies

A regular student must take courses amounting to fifteen college hours. No student may take more than five studies without permission of the Faculty. All regular first-year A. B. students must include in their studies Latin and Mathematics, unless excused by the Faculty.

DAILY PROGRAMME

| HOURS | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|--------------------|--|---|--|---|--|---|
| 8.00 | II Physics Intro. Latin Astronomy | II Chemistry Intro. Latin I German I History Sen. Hom. | II Physics Astronomy | II Chemistry Intro. Latin I German I History Sen. Hom. | II Physics Intro. Latin Astronomy | II Chemistry Intro. Latin I German I History Sen. Hom. |
| 9.00 | Chapel | Chapel | Chapel | Chapel | Chapel | |
| 9.25 | III French Economics Greek (1st yr.) | II Bible III Latin II Mathematics I Biology II English Greek (1st yr.) | III French I Mathematics Economics Greek (1st yr.) | II Bible III Latin II Mathematics I Biology II English Greek (1st yr.) | III French I Mathematics Economics Greek (1st yr.) | II Bible III Latin II Mathematics I Biology II English |
| 10.25 | II Moral II French I English II Mathematics I Greek | III Bible II Latin I Biology III Greek II Spanish | II Moral II French II Mathematics I English I Greek | III Bible II Latin I Biology III Greek II Spanish | II Moral II French I English II Mathematics I Greek | III Bible II Latin I Biology III Greek II Spanish Geology |
| 11.25 | II German Exegesis I Moral | I Latin I French III Mathematics Jun. Hom. II History I German | Exegesis II German I Moral | I Latin I French II History III Mathematics Jun. Hom. I German | Exegesis II German I Moral | I Latin I French II History III Mathematics Jun. Hom. I German |
| 12.25 | III German I Physics Eth.-Religion I Bible I Spanish II Greek | III English I Chemistry The Church IV Latin I History | III German I Physics Eth.-Religion I Bible I Spanish II Greek | III English I Chemistry The Church IV Latin I History | III German I Physics Eth.-Religion I Bible I Spanish II Greek | III English I Chemistry The Church IV Latin I History |
| 2.25 to 4.25 | I Phy. (Lab.) I Chem. (Lab.) | II Phy. (Lab.) II Chem. (Lab.) I Biol. (Lab.) | I Phy. (Lab.) I Chem. (Lab.) II Biol. (Lab.) | II Phy. (Lab.) II Chem. (Lab.) I Biol. (Lab.) | I Phy. (Lab.) I Chem. (Lab.) II Biol. (Lab.) | |

NOTE—Hours to be arranged for III Chemistry, and III Biology.

Large classes are worked in laboratories in sections, hours to be determined after organization of classes.

Course of Instruction

The subjects in which instruction is given in the College are: Astronomy, Biology, Chemistry, Christian Institutions and Service, English, English Bible, French, Geology, German, Greek, History, Latin, Mathematics, Moral Philosophy, Physics, Political Science, Economics, Spanish and Physical Culture.

In these subjects courses of study are arranged, leading to the degrees of Bachelor of Arts, and Master of Arts, and Bachelor of Science as before set forth.

BIBLICAL DEPARTMENT

As we stand for distinctly Christian education, and believe that the Bible is an essential feature in the education of every man who looks forward to a life of social and religious service, the following courses are offered and in part required:

BIBLICAL LITERATURE

PROFESSOR DAY

1. BIBLE I.—The English Bible has influenced the literature, history and character of modern civilization as no other book has done, and for this reason, if for no other, it deserves a prominent place in the education of every college student.

It is too often the case that much study is made of material about the Bible while the book itself remains unknown. It is the purpose of this course to familiarize the student with the English Bible, and to this end it will be used as the sole text-book throughout the year. The biblical material will be dealt with in chronological order, and the student will be required to master the general outlines of Hebrew History. This course is required of all students looking forward to a degree, and should be taken in the Freshman or Sophomore year. Three hours per week.

2. BIBLE II.—This year is devoted to Biblical and contemporaneous History and Geography, and is meant to be a general

survey of the political, social, and religious development of the Hebrew people from the earliest times to the end of the Apostolic Age. Three hours per week.

TEXT-BOOKS.—*The Historical Series for Bible Students.* (8 vol.)

3. BIBLE III.—This course is a more intensive study of the books of the Old and New Testaments, with special reference to the critical introduction to each and their social and religious teachings. Three hours per week.

FIRST TERM.—Kirkpatrick's *The Doctrine of the Prophets.*

SECOND TERM.—Kent's *The Life and Teachings of Jesus.*

THIRD TERM.—Gilbert's *The Student's Life of Paul.*

NEW TESTAMENT GREEK

PROFESSOR JONES

NEW TESTAMENT GREEK AND EXEGESIS.—This course is given in connection with Second Greek and is meant to familiarize the student with the vocabulary and peculiar syntactical usages of New Testament Greek. (See Greek II.)

CHRISTIAN INSTITUTIONS AND SERVICE

PROFESSOR KERN

Five courses of instruction offered with special reference to the needs of students for the Christian ministry. Three hours a week throughout the year.

I. THE CHURCH AND ITS WORK.—The topics are such as the following:

(1) The chief historic characters and events.

(2) The Church as the kingdom of God represented, as the New Israel, as a communion and congregation, as visible and recognizable; Church and State; denominationalism and federation; lay organization; Christianization at home and abroad; the kingdom of God realized.

(3) The origin and development of the churches as brotherhoods and organizations; the New Testament idea lost and recovered; the various ideas embodied in Christianity as organized; the deacon, the presbyter, the bishop; the apostolic succession; the

council; the present-day forms of church organization, Congregational, Presbyterian, Episcopal; the idea of divine right.

TEXT-BOOKS.—Cowan's *Landmarks of Church History*; Kern's *The Idea of the Church and Christianity as Organized*.

2. ETHICS AND RELIGION.—A study of human personality and moral conduct; of the ideal life as shown in the teaching of Jesus; of religion as a personal experience; of the conditions of effectiveness in the ministry of preaching; and of the Church in its relation to modern life.

TEXT-BOOKS.—Alexander's *Christianity and Ethics*; Coe's *The Spiritual Life*; Clarke's *The Ideal of Jesus*; Kern's *Vision and Power*; Gladden's *The Church and Modern Life*; Pattison's *Public Worship*.

3. HOMILETICS AND THE MINISTERIAL LIFE.—Included topics: The Christian preacher as to the evangelic succession, the inner life, thought and conduct, and the impulse to preach; the conduct of worship; hymnology; the construction of sermons; the preaching itself; the care and leadership of the Church.

TEXT-BOOKS.—Kern's *The Ministry to the Congregation* and *The Way of the Preacher*; Jefferson's *Building the Church*.

4. Course 3 continued, with variations.

5. NEW TESTAMENT EXEGESIS AND THE HISTORY OF PREACHING.—In New Testament Exegesis one of the Gospels and two or more of the Epistles are studied, with the aid of suitable commentaries. In the History of Preaching attention is given to the names that illustrate the successive periods of the power, decline, and revival of the Christian pulpit, with a more specific study of representative preachers of recent times—their personality and methods.

TEXT-BOOKS.—Pattison's *History of Christian Preaching*; Wilkinson's *Modern Masters of Pulpit Discourse*.

BIOLOGY

PROFESSOR DOLLEY

MR. BLANTON

First Year

GENERAL BIOLOGY.—This course consists of three lectures or recitations and at least five laboratory hours per week throughout the year. A detailed study is made of types selected from the following groups: Protozoa, Bacteria, Algæ, Fungi, Cœlenterata,

Bryophyta, Pteridophyta, Angiospermæ, Annelida, Arthropoda, and Vertebrata.

The object of this course is to develop the student's powers of observation and reasoning; to give him a general survey of the animal and plant kingdoms; to acquaint him with the more essential biological truths; and to make him proficient in the use of biological instruments.

TEXT-BOOKS.—Calkin's *Biology*; Holmes' *Biology of the Frog*; Gager's *Fundamentals of Botany*, and Hegner's *Zoology*.

Laboratory Fee, \$10.00 per year.

Second Year

Completion of Course I prerequisite for admission to Course II.

This course consists of three lectures and *at least* six hours of laboratory work per week throughout the year.

Most students will require more time in the laboratory to finish the work assigned.

FIRST TERM: COMPARATIVE ANATOMY OF VERTEBRATES.—Beginning with Amphioxus, the course deals with a comparative study of representatives of the following groups: Pisces, Amphibia, Reptilia, and Mammalia.

REFERENCE BOOKS.—Parker and Haswell's *Manual of Zoölogy*; Wiedersheim's *Comparative Anatomy of Vertebrates* (translated by Parker); Pratt's *Vertebrate Zoölogy*; Reighard and Jennings' *The Cat*; McFarland's *Biology, General and Medical*.

SECOND TERM: MAMMALIAN HISTOLOGY.—A microscopic study of the more important tissues and organs of the body. A series of carefully prepared slides is at the disposal of the student in this course. In addition to a study of these slides, the student is required to become familiar with the more usual methods of microscopic technique, so as to be able to fix, section, stain, and mount animal tissues.

The lectures are supplemented by a brief presentation of the functions of the various organs of the body.

TEXT-BOOK.—Hill's *Normal Histology and Organography*.

THIRD TERM: EMBRYOLOGY.—A detailed study of the embryology of the chick, supplemented by additional work on other vertebrates. In this course is included a study of the maturation, fertilization and segmentation of the egg in *Ascaris* and *Toxopneustes*, and of spermatogenesis in an insect.

Laboratory fee, \$10.00 per year.

TEXT-BOOKS.—Kellicott's *Chordate Development and General Embryology*, and Conklin's *Heredity and Environment*.

Third Year

The work in the third year is designed to meet the needs of those who wish to pursue the study of Biology with a view to teaching, and for those who wish a more extended training in Biology as a basis for the study of Medicine. The course will be varied from year to year to meet the needs of the students applying for it.

Three lectures and six hours of laboratory work per week.

Laboratory fee, \$10.00 per year.

The biological laboratories are well fitted up with compound microscopes, a large series of prepared slides, incubators, microtomes, and other apparatus for use in advanced or special work.

The biological library comprises the leading text and reference books, as well as current numbers of various biological journals.

CHEMISTRY

PROFESSOR CANTER

MR. SCOTT

MR. REARDON

The work in the Chemical Department is embraced in three courses of one academic year each. The work comprises courses in general inorganic chemistry, blow-pipe analysis, qualitative analysis by the wet method, quantitative analysis, gravimetric and volumetric, and preparation of organic compounds.

First Year

The work of the first year is elective for the A. B. degree. For those who desire a certain amount of chemical knowledge as a part of a general education the course is especially intended; and it forms at the same time the necessary foundation for the

further study of Chemistry. The descriptive study of the elements and their compounds, following the periodic classification of Mendeléeff, will be the subject matter for lectures and recitations during most of the year. Constant practice will be had in the interpretation and use of chemical symbols, formulæ and equations. A text-book will be used, and the most important principles met with will be enlarged upon. Each student will work *at least* four hours per week in the laboratory.

During May a series of lectures is delivered on some of the compounds of carbon.

The class meets for recitation three hours per week, Tuesday, Thursday, and Saturday, at 12:25.

The laboratory work consists of (1) General Inorganic Experiments. Each student performs three hundred and fifty experiments, illustrating the text and lectures, and writes a full account of his work. (2) A course in Blow-pipe Analysis, determining metals in unknown specimens.

A laboratory fee of \$5.00 per term is charged to cover cost of chemicals and heat.

TEXT-BOOKS.—*Chemistry*, to be selected; *Laboratory Manual*, Hale; Renouff's *Inorganic Preparations*; *Qualitative Analysis by Blowpipe Based on Lectures*.

Second Year

For admission to this course the student must have completed in a satisfactory manner Course I. The second year's course is elective for the A. M. degree.

A detailed study of organic chemistry will constitute the class-work for the year. The subject will be treated by lectures, and text-books will also be used. Parallel work in chemical history will be assigned.

In the laboratory, *at least* six hours per week will be required of each student, and for some a longer time may be necessary to complete the work. Class meets three times per week, Tuesday, Thursday, and Saturday, at 8:00.

The laboratory work is classed under three heads, and the kind of work will be varied to meet the needs of students looking forward to further scientific study.

I. QUALITATIVE ANALYSIS.—The more important analytical reactions will be thoroughly studied, and the students will analyze substances by groups—both acids and bases. Complete analysis of numerous complex mixtures of acids and bases will be made, and a practical knowledge of analytical operations will be acquired.

II. QUANTITATIVE ANALYSIS.—At the beginning, the work will be complete gravimetric determinations of acidic and basic radicals in pure substances. This will be followed by volumetric analysis, including alkalimetry and oxidation methods.

III. ORGANIC PREPARATIONS.—The preparation of a number of organic compounds, illustrating some of the more important reactions in organic chemistry, completes the practical work of the year. One hundred hours' work is the minimum.

Laboratory fee of five dollars a term is charged.

TEXT-BOOKS.—Remsen's *Organic Chemistry*; Levy's *Preparations*; Gattermann's *Preparations*. Book on Quantitative Analysis to be selected. Baskerville and Curtman's *Qualitative Analysis*.

Third Year

For those who expect to make a special study of Chemistry, either as original investigators or as teachers of Chemistry, and for those who wish to become analysts in Applied Chemistry, this course is offered. Courses I and II in Chemistry, or the equivalent of both, and a reading knowledge of French and German, will be required for entrance. An extended course of reading in Historical Chemistry, Pure and Applied Chemistry and Journal Literature will accompany the laboratory work. The latter will consist of special quantitative methods, the testing of new methods in analysis, the preparation of advanced organic compounds and investigations in Pure Chemistry.

The class work will comprise a study of the principles of Physical Chemistry; a discussion and study of analytical methods, and a study of Chemistry in its application to the arts and industries.

The chemical laboratories are large, well ventilated and well lighted rooms, supplied with modern conveniences for expeditious and accurate work. Students who take the various courses in

Chemistry are given credit for the work done by Medical Schools and Engineering Schools.

A well chosen library and current numbers of several foreign and domestic chemical journals are available for reference.

ENGLISH

PROFESSOR BLACKWELL MR. MARSHALL PROFESSOR WIGGINS

- I. a. The essentials of English Composition.
- b. The development of the English language and word analysis.
- c. Types of great literature.
- d. Collateral reading in standard literature.

Required of all freshmen. Three hours a week. Section 1, Monday, Wednesday, Friday, 9:25; Section 2, Monday, Wednesday, Friday, 10:25; Section 3, Tuesday, Thursday, Saturday, 10:25. Text-books: Linn's *Essentials of English Composition*; Anderson's *Study of English Words*; Houston and Bonnell's *Types of Great Literature*. Professor Wiggins and Mr. Marshall.

- II. History of English literature; lyric poetry; versification; the epic, the novel.

Required of all sophomores. Three hours a week, Tuesday, Thursday, Saturday, 9:25. Text-books: Metcalf's *English Literature*; Manly's *English Prose and Poetry*; Milton's *Poetic Works* (Masson). Professor Blackwell.

- III. a. Shakespeare: a critical study of four plays; collateral reading of other plays.

Elective. Two hours a week, Tuesday, Thursday, 12:25. Professor Blackwell.

- b. Browning; Tennyson; collateral prose reading.

Elective. One hour a week, Saturday, 12:25. Professor Wiggins.

- c. The romantic movement in English poetry; eighteenth century anticipations, Wordsworth, Coleridge, Scott, Byron, Shelley, Keats.

(Same as b. Not given the same year.)

- IV. a. American literature; introductory studies in the various types, drama, essay, biography, history, lyric poetry, etc. Elective. Three hours a week, Monday, Wednesday, Friday, 11:25. Professor Wiggins.
- b. English literature: studies in poetry and prose of the nineteenth century.
(Same as a. Not given the same year.)
- V. a. Old English: grammar, translation, modern renditions.
- b. Middle English: Chaucer and Malory.
This course in the historical development of English is designed particularly for prospective teachers.

As a part of every course in English there are assignments made to provide exercises in the various types of writing. Lectures on each type precede the assignment, and criticism of the papers in class follow. Oral English, public speaking, and debating receive attention, especially through co-operation with the literary societies. Effort is made to fix in the student the habit of cultural reading and to direct his range.

GEOLOGY

PROFESSOR CANTER

The course in Geology includes oral instruction and recitations, one hour per week, during the entire year. The work done is intended to give the student a fair knowledge of geological phenomena, and to acquaint him with many of the commonly occurring minerals. The discussion of the causes and process of change now in operation on the earth to produce structure, is first taken up. The origin and mode of occurrence of the materials which make up the earth's crust is then studied. Specimens of the common rocks and minerals are used for illustrative purposes, and the student will be encouraged to collect and classify rock specimens. A brief outline of the principal historical features of the changes through which the earth has passed, as recorded in the successive rocks, will conclude the geological study. The museum attached to the laboratory contains an excellent

collection of geological specimens, and of minerals, including all but the rarer specimens.

Additions have recently been made in the line of supplies of the more common specimens, and these will be used for analysis.

GERMAN

See MODERN LANGUAGES.

GREEK

PROFESSOR JONES

The courses of reading are so selected as to give some knowledge of the various forms of Greek literature. Much attention is given to the principles of Greek syntax. The basis of this study is Attic prose, but with this standard the usage of authors read in other periods and forms of literature is constantly compared. There is an effort also to deepen and fix the student's knowledge of grammar by exercises in prose composition.

In addition, there are outline studies of Greek mythology, and literature, and the student enlarges his acquaintance with the Greek classics by extensive reading in English translations.

In the work of any year equivalents may be assigned for the courses of reading given below.

First Year

This is a preparatory course meeting five times a week. A careful study of forms is completed in the first term. The fundamental principles of syntax are studied in the grammar and in the texts read, and are put into practice in prose composition. The reading covered in the year is about one hundred pages, and this work in Greek is supplemented by a considerable amount of reading in English translations from all forms of Greek literature.

TEXT-BOOKS.—Ball's *Elements of Greek*, Goodwin's *Grammar, Prose Composition*, Colson's *Greek Reader*.

Second Year

TEXT-BOOKS.—Goodwin's *Grammar; Prose Composition*; Peacock and Bell's *Passages for Greek Translation*; Herodotus, *Tales*; Thucydides, *Athenian Disaster in Sicily*; Jebb's *Primer of Greek Literature*. In English: Selections from epic, lyric, and dramatic poetry, and from history, oratory, and philosophy. Three times a week.

Third Year

TEXT-BOOKS.—Spieker's *Prose Composition*; Lysias *Select Orations*; Demosthenes, *Philippics*; Plato, *Crito*; Homer, *Iliad* or *Odyssey*; Westcott and Hort's *New Testament in Greek*. In English: Readings distributed as in second year. Capps' *History of Greek Literature*. Three times a week.

Fourth Year

TEXT-BOOKS.—Tyler's *Selections from the Greek Lyric Poets*; Æschylus, *Agamemnon*; Sophocles *Antigone*; Euripides, *Alcestis*; Aristophanes, *Frogs*. In English: Readings distributed as in second year. Wright's *History of Greek Literature*; Jebb's *Classical Greek Poetry*. Three times a week.

HISTORY, POLITICAL SCIENCE, AND POLITICAL ECONOMY

Chair endowed by Mrs. Emma Lee Vaughan in memory of her husband, I. N. Vaughan, Esq.

PROFESSOR FOX

MR. SPICER

A. HISTORY

First Year

CURRENT HISTORY.—This course is designed to meet the need for a clearer understanding of the problems of the present time. These problems are considered from the points of view of their origin, development, and present status, and the investigation of them should lead to a keener appreciation of the history of the past and such a grasp of present day issues as to prepare the mind of the student for the responsibilities of citizenship. Special emphasis is laid on international problems and attention is called to current facts that are likely to become of permanent interest. This course is required for all candidates for degrees, and for entrance to classes in Political Economy and Political Science. Tuesday, Thursday, and Saturday at 8:00 and 12:25.

Second Year

HISTORY OF THE UNITED STATES FROM 1781 TO THE PRESENT TIME.—A general survey course in which chief emphasis is placed upon political history. In the decades immediately preceding the Civil War emphasis is also given the social and economic side of our national development, as in also the more recent period. Elective for all degrees. Tuesday, Thursday, Saturday at 11:25. This course is offered 1920-1921 and alternate years.

Third Year

(a) **FALL TERM—FORMATION OF EUROPEAN NATIONAL STATES AND THE DEVELOPMENT OF ABSOLUTISM.**—This course begins with the sixteenth century and extends to the French Revolution. A study is made of the Reformation, the French monarchy, seventeenth century England, the rise in Russia and Prussia, and the international relations of the eighteenth century Europe. Tuesday, Thursday, and Saturday at 11:25.

(b) **WINTER TERM—THE FRENCH REVOLUTION AND THE NAPOLEONIC ERA.**—A somewhat intensive study of political, social, and military movements. It begins with a survey of the old régime. Tuesday, Thursday, and Saturday at 11:25.

(c) **SPRING TERM—EUROPE SINCE 1815.**—A survey of the economic, social, and political movements of Europe since the Congress of Vienna. Chief emphasis is given the revolutionary movements in France, the reform legislation in England, the conditions giving rise to the Balkan Wars, and the struggle between the Allies and Germany. Tuesday, Thursday, and Saturday at 11:25.

Courses a, b, and c are offered 1919-1920 and alternate years.

B. ECONOMICS AND POLITICAL SCIENCE

1. **ECONOMICS.**—This course is for students desiring foundation training in Economics. It deals with the production, distribution, and consumption of wealth. Attention is called to present day movements of economic interest. Papers on assigned topics are required. Monday, Wednesday, and Friday at 9:25. This course is offered 1920-1921 and alternate years.

2. **POLITICAL SCIENCE.**—A comparative study of the governments of the United States and of the more important States of Europe. The latter part of the course is taken up with an examination of the fundamental principles and political conceptions underlying the government of modern States. Papers will be assigned. Monday, Wednesday, and Friday at 9:25. This course is offered 1919-1920 and alternate years.

The Branch Historical Papers of Randolph-Macon College are published annually under the auspices of the Department of History. They include the best of the prize studies submitted in the contest for the Bennett Historical Medal. They also include such documentary material bearing on the studies as seems to merit publication.

The I. N. Vaughan History Library is an adjunct to the Department of History and Political Science. It is a collection of books on history and is used in connection with the daily work of the department.

LATIN

PROFESSOR BOWEN

MR. J. MANNING POTTS

First Year

1. **CICERO'S DE AMICITIA AND DE SENECTUTE.**—Latin prose composition, weekly. Five hours a week during the first term.

2. **LIVY, BOOKS XXI AND XXII.**—Latin prose composition, weekly. Five hours a week during the second and third terms.

TEXT-BOOKS.—Cicero's *De Amicitia* (Bowen) and Cicero's *De Senectute* (Bowen); Livy, *XXI and XXII* (Lease, or Lord); Gildersleeve's *Latin Grammar* (third edition), and Elmore's *Latin Prose Composition; Latin Dictionary*.

Regular students must take Latin the first year, unless expressly excused by the faculty.

Second Year

1. TACITUS'S ANNALS, OR GERMANIA AND AGRICOLA.—Latin prose composition, weekly. Two hours a week during the first term.

2. ROMAN ELEGIAC POETRY.—Select elegies of Propertius, Tibullus and Catullus. Latin prose composition, weekly. One hour a week throughout the session.

3. LUCRETIUS AND SENECA.—Seneca's *Moral Essays*. Latin prose composition, weekly. Two hours a week during the second and third terms.

4. PRIVATE LIFE OF THE ROMANS.

TEXT-BOOKS.—Tacitus's *Annals* (Bowen), or *Agricola* and *Germania* (Gudeman, or Hopkins); Gildersleeve's *Latin Grammar* (third edition) and Gildersleeve-Lodge's *Latin Prose Composition; Propertius and Tibullus* (Postgate, or Smith), or *Roman Elegiac Poets* (Harrington); *Catullus* (Merrill); Lucretius's *De Rerum Natura* (Kelsey); Seneca's *Moral Essays*; *Martial* (Post); *Private Life of the Romans* (Johnston).

Third Year

1. ROMAN SATIRE.—Juvenal and Horace's satires; lectures on the origin and development of the satire; weekly exercise in Latin prose composition. Two hours a week during the first term.

2. ROMAN DRAMA.—A play of Plautus; a play of Terence; lectures on the origin and development of the drama; prosody, including a special study of the metres of the plays read; weekly exercises in Latin prose composition. Two hours a week during the second term.

3. HORACE'S ODES AND EPISTLES; prosody, including special study of the metres; weekly exercises in Latin prose composition. Two hours a week during the third term.

4. LATIN LITERATURE.—Monthly essays on assigned themes in the study of Latin literature are required as part of this course. One hour a week throughout the year.

5. SIGHT READING.

TEXT-BOOKS.—*Juvenal* (Hardy, Wilson, or Duff); *Horace* (Bennett and Rolfe, Shorey, Moore, Smith); Mackail's *Latin Literature*; *Water's Town Life in Ancient Italy*. The texts of Plautus and Terence will be announced to the class.

NOTE.—Collateral reading is prescribed in each of the above-mentioned courses, to supplement the class work.

Fourth Year

The work of this year is designed to meet the case of those students who intend to take an advanced course in Latin at some of the leading universities, and who, therefore, desire a more extended course than that required for the A. B. degree.

(1) THE LETTERS OF PLINY AND OF CICERO, with special study of the Roman social life and private antiquities.

(2) ROMAN POLITICAL INSTITUTIONS AND PUBLIC LIFE.

(3) SIGHT READING AND COLLATERAL READING.

(4) HISTORICAL LATIN GRAMMAR WITH PROSE COMPOSITION.—This class meets three times a week throughout the session.

NOTE.—The text-books used in the above courses will be announced later.

MATHEMATICS

PROFESSOR EMERITUS SMITHEY

PROFESSOR SIMPSON

Mathematics is the tool of the exact sciences and must therefore be taught for its practical utility. It has also a distinct cultural value in the development of the critical and logical sense. The effort is to present the subject in such a way as to secure to the student a reasonable measure of ability in the technique of mathematics with some knowledge of its applications, and at the same time to give him a lasting realization of the distinction between assertion and proof.

First Year

1. TRIGONOMETRY.—Review of theorems concerning equal and similar triangles, definitions of the trigonometric ratios, derivation and proof of identities, trigonometric equations, solution of triangles, with and without logarithms.

2. ALGEBRA.—Careful review of elementary operations, development of clear notions of number, functions, and equations; theory of equations, mathematical induction, permutations, combinations, probability, partial fractions, determinants.

3. **SOLID GEOMETRY.**—Brief review of the assumptions, definitions, and principal theorems of plane geometry, followed by a study of space figures involving lines, planes, polyhedrons, cones, cylinders, and spheres, including the measurement of surfaces and volumes.

In addition to the regular class-work, written work is required frequently.

This course is prescribed for all degrees, and regular students are required to take it the first year unless excused by the faculty.

Five hours a week throughout the year.

Second Year

1. **ANALYTIC GEOMETRY.**—Construction of loci, the straight line, circle, parabola, ellipse and hyperbola, the general equation of the second degree, and some of the more important higher plane curves.

2. **ELEMENTARY CALCULUS.**—The processes of differentiation with physical and geometrical illustrations, successive differentiation, expansion of functions into series, indeterminate forms, maxima and minima values of functions of one variable.

Derivation of the fundamental formulæ of integration and their application to numerous exercises, definite integrals, elementary applications of the Integral Calculus to the theory of plane curves, etc.

In addition to the regular class-work, written work is required frequently.

Three hours a week throughout the year.

Third Year

1. **DIFFERENTIAL CALCULUS.**—Maxima and minima values of functions of one and two variables, change of the variable, application of the Calculus to the theory of plane curves, including envelopes, curve tracing, etc.

1. **INTEGRAL CALCULUS.**—Integration of irrational and trigonometric functions, successive integration, application of the

Integral Calculus to the rectification of curves, and the calculation of areas, volumes, mean values, etc., both Cartesian and polar coördinates.

3. DIFFERENTIAL EQUATIONS.—A short course, covering the simpler ordinary differential equations.

Three hours a week throughout the year.

Fourth Year

The work of this course will be arranged from time to time with reference to the needs or interests of the students who may elect it. It will consist of two or three topics from the following list:

1. HIGHER ALGEBRA.
2. THEORY OF EQUATIONS.
3. SOLID ANALYTIC GEOMETRY.
4. PROJECTIVE GEOMETRY.
5. DIFFERENTIAL GEOMETRY.
6. DIFFERENTIAL EQUATIONS.
7. THEORY OF FUNCTIONS OF A REAL VARIABLE.
8. THEORY OF FUNCTIONS OF A COMPLEX VARIABLE.

MODERN LANGUAGES

Chair Endowed by the Randolph-Macon Alumni

PROFESSOR FISHER

The requirements for admission to the class of the second year are given on page 28, and are equivalent to the work of the first year courses mentioned just below.

A beginning course is offered in French, German and Spanish, in which the essentials of grammar are carefully worked over and considerable reading done. Careful attention is paid to the acquiring of a sufficiently accurate knowledge of the spoken tongues. Exercises in dictation and individual drill in pronunciation are constantly given. Special hours will be set for phonographic practice required of all students.

In the first and second year, prose composition is given daily during the first weeks of the session, and, later, twice a week. In the classes of the third year; prose composition is given weekly.

In the work of any year equivalents may be assigned for the texts mentioned below.

A. FRENCH

First Year

(a) THE ESSENTIALS OF GRAMMAR: Knowles and Favard's *Grammaire de la Conversation*, or *Practical Introduction to French* (Alexander).

(b) EASY FRENCH TEXTS: *En France* (Fontaine); Labiche, *le Voyage de M. Perrichon*; Verne, *Vingt Mille Lieues sous les mers* (Fontaine).

(c) PROSE COMPOSITION as above noted.

Class meets three times a week. An additional hour may be required at the discretion of the instructor.

As stated above, this course is open to students not offering French at entrance, and fulfills the requirements in French for those offering Greek for their degree.

Second Year

(a) GRAMMAR AND PRONUNCIATION: Knowles and Favard's *Grammaire de la Conversation*; Cerf, *Essentials of French Pronunciation*, or *A Handbook of French Phonetics* (Nitze and Wilkins).

(b) PROSE: Foncin, *le Pays de France* (Muzzarelli); Augier et Sandeau, *le Gendre de M. Poirier* (Symington); Dumas, *les Trois Mousquetaires* (Fontaine); Lavis, *Histoire de France; la Nouvelle France*.

(c) DRAMA: Corneille, *le Cid* (Nitze and Galpin); Beaumarchais, *le Barbier de Séville*; Hugo, *Hernani* (Matzke).

(d) LYRIC POETRY.

(e) LITERATURE AND LIFE: Saintsbury's *Primer of French Literature*, and Wendell's *France of Today*.

(f) PROSE COMPOSITION.

Class meets three times a week.

Third Year

Courses III and IV will be given on alternate years, so that a student who desires may take both. The two courses together furnish a general introduction to French literature. A great deal of reading will be required, both in class and privately. Practice will be given in writing and speaking French. Course III deals with the classical drama. Course IV continues the study of the seventeenth century and introduces the student to the principal literary movements of the eighteenth and the nineteenth centuries.

B. GERMAN

First Year

(a) THE ESSENTIALS OF GRAMMAR: Thomas's *Practical German Grammar, Part I*.

(b) EASY GERMAN TEXTS: *Im Vaterland* (Bacon); Heyse, *L'Arrabbiata* (Bacon); Gerstäker, *Germelshausen* (McLouth); Wildenbruch, *Das edle Blut* (Hardy); v. Hillern, *Höher als die Kirche* (Whittlesey); Keller, *Kleider machen Leute* (Lambert).

(c) PROSE COMPOSITION as above noted.

Class meets three times a week.

As stated above, this course is open to students not offering German at entrance, and fulfills the requirements in German for those offering Greek for their degree.

Second Year

(a) GRAMMAR: Thomas, *in toto*.

(b) READING: Meyer-Förster, *Karl Heinrich* (Sanborn) Schiller, *Tell* (Vos); Lessing, *Minna v. Barnhelm*; and other texts as the needs of the class may suggest.

(c) PROSE COMPOSITION as above.

Class meets three times a week.

Third Year

INTRODUCTION TO THE CLASSICS.—Lessing, *Emilia Galotti*, *Nathan der Weise*; Goethe, *Götz von Berlichingen*, *Faust*; Schiller, *Wallenstein*; during the last term will be read selections from recent and contemporary writers.

REFERENCE AND STUDY.—Lives of Lessing, Gœthe, and Schiller in Great Writers Series (Walter Scott Co.); Histories of Thomas, Francke and Koenig.

Course IV

LYRICS AND BALLADS.—Available editions and anthologies will be used as texts.

The two courses above are given on alternate years.

SPANISH I

This is a beginning course in which the elements will be carefully worked over and considerable reading done in both commercial and literary Spanish. The course will be as practical as possible. Spanish I must not be taken the same year as French I, and it is desirable that a student have some knowledge of Latin. The number in the class will be limited.

GRAMMAR.—Moreno-Lacalle, *Elementos de Español*.

READING.—Harrison's *Commercial Reader*; *El Capitán Veneno*; *España Pintoresca*.

A second year course will be offered to alternate with Spanish I. These two courses may be offered in place of French or German in the general requirements for degrees.

MORAL PHILOSOPHY

PROFESSOR DAY

PROFESSOR KERN

This course of instruction is divided into two parts, of one year each, with subjects and recitations as follows:

First Year

PROFESSOR DAY

I. FIRST TERM—PSYCHOLOGY.—The two-fold nature of man, psychical and physical, and the intimate relation of each to the other is discussed.

The attainments of physiological psychology are passed under review, attention being especially devoted, however, to the discussion of the mind and its activities as revealed in consciousness. Lectures are delivered upon the text as occasion demands. Three recitations a week throughout first term.

TEXT-BOOK.—Angell's *Psychology*.

PARALLEL.—James' *Psychology*; weekly papers.

2. SECOND TERM.—This study includes inductive and deductive logic from the modern standpoint of the development of thought. Familiarity with the principles of the science and with the laws of the syllogism is insured as far as practicable by frequent reviews, and by special work assigned to the student from week to week, original examples of true and false reasoning being scrutinized. Three recitations a week throughout second term.

TEXT-BOOK.—Creighton's *Logic*.

3. THIRD TERM—THE PRINCIPLES OF EDUCATION.

TEXT-BOOK.—H. H. Horne's *The Psychological Principles of Education*, or Monroe's *History of Education*.

Second Year

PROFESSOR KERN

1. FIRST TERM.—A STUDY OF THEISM.

TEXT-BOOK.—Bowne's *Theism*.

2. SECOND TERM.—A STUDY OF PERSONALISM.

TEXT-BOOKS.—Bowne's *Personalism* and *The Immanence of God*.

3. THIRD TERM.—A STUDY OF ETHICS.

TEXT-BOOK.—Hyde's *Five Great Philosophies of Life*.

PHYSICS AND ASTRONOMY

PROFESSOR KEEBLE

PHYSICS I—*Introductory Physics.*—The topics usually comprised in an introductory course in general physics—Mechanics, Heat, Electricity, Sound, and Light—are treated as fully as time permits. Emphasis is laid on the practical applications of the subject. No previous knowledge of physics is required for admission to this course, but a knowledge of the trigonometry of the right triangle is essential. Those who have not studied trigonometry are expected to accompany this course with Mathematics I.

Lectures and recitations three hours a week—Monday, Wednesday and Friday at 12:25—and two laboratory periods of two hours each a week. Credit value, five hours. The text used for the session of 1919-1920 was Anderson's *Physics for Technical Students*. Laboratory fee, \$10, payable half at the beginning of the session, and half on February 1.

PHYSICS II—*Advanced Physics.*—Prerequisites, Physics I and a working knowledge of plane trigonometry. This course is more advanced than Physics I, and the treatment is more mathematical, but a knowledge of calculus is not essential. The course is intended to furnish the student a foundation for the study of engineering, or the study of advanced physics, and to afford a preparation for the teaching of physics in the secondary schools.

The subject matter of this course is based chiefly on Franklin and MacNutt's *Mechanics and Heat*, Millikan's *Mechanics and Heat*, and Millikan and Mill's *Electricity, Sound and Light*. Much attention is given to the solution of problems, and a considerable amount of collateral reading is required. The laboratory work consists of measurements of considerable precision and may require more than the allotted time of four hours a week.

Lectures and recitations three hours a week—Monday, Wednesday, and Friday at 8:00—and two laboratory periods of two hours each a week. Credit value, five hours. Laboratory fee,

\$10, payable half at the beginning of the session, and half on February 1. The course is given only in alternate years.

ASTRONOMY I—*Descriptive Astronomy.*—This is an introductory course, chiefly descriptive in character, devoted to a study of the motions, forms, dimensions, and composition of the heavenly bodies. Instruments and methods used in astronomical investigations will receive some attention. Since an elementary knowledge of optical instruments and especially of spectroscopic principles and methods is necessary to a clear understanding of modern astronomical investigations, the student is reminded that this course can be taken with far more profit after he has taken trigonometry and Physics I. Students lacking this preliminary preparation will be admitted only by special consent of the instructor. The observatory has a five-inch refracting telescope, and some other apparatus, with which observational work may be done in the evenings. The course alternates with Physics II. Three hours a week, Monday, Wednesday, and Friday at 8:00.

ECONOMICS AND POLITICAL SCIENCE

See HISTORY.

PHYSICAL CULTURE

R. C. MARSHALL, Director

In adding this department to the College, the Trustees had in view two well-established facts.

FIRST.—That to maintain the best results in intellectual work, the student must have a healthy, vigorous frame, in order to stand the heavy drain made upon his system by constant mental application.

SECOND.—That the period between sixteen and twenty-six years of age furnishes the best opportunity for overcoming hereditary defects for filling out undeveloped parts of the body, and for building up for the work of life a sound constitution.

Students on entering this department are divided into classes

that meet three times weekly. The instructor sees that they exercise regularly and sufficiently, and yet do not go beyond their strength. During the open months of the fall and spring, the exercise will be taken out of doors in various kinds of games, each student selecting that branch of sport that most appeals to him. In the winter months the work will be carried on in the gymnasium.

The country has learned from the recent war the importance of universal physical training and it shall be our policy to see that every man not only has a chance but actually takes part in some form of exercise.

For first year men there is a gymnasium fee of two and one-half dollars.

Believing that Athletics, when properly conducted, are of great benefit to the students engaged in them, encouragement is given to this side of College life. Football, baseball, basketball, tennis and track teams, have opportunity for practice on the excellent athletic grounds of the College; and, under proper restrictions, the teams are allowed to participate in intercollegiate contests both on our own field and elsewhere.

Leave of absence for the purpose of playing intercollegiate match games, not exceeding five days in a session for football and baseball, and four days for basketball, may be granted to the various teams. No student shall leave College on more than two athletic teams.

THE ATHLETIC FEE of \$10.00 is for the support of the Athletic Association, which student organization has charge of the athletics of the College. The payment of this fee entitles the student to witness free of charge all intercollegiate athletic contests on the home grounds.

Randolph-Macon is a member of the Virginia Intercollegiate Athletic Association, and the laws of this organization regulate all her games and players.

Day Field is a part of the College grounds and is of sufficient size to accommodate football, baseball and five tennis courts. This field is fenced in and is provided with a large grandstand and parking space for automobiles.

The College has recently bought five acres adjoining this field which will furnish two more diamonds for class teams and other organized forms of athletics.

The Athletic Association is composed of all matriculated students and manages its own affairs through the Athletic Council, one member of which is a faculty representative.

EXPENSES

The authorities of the College encourage the practice of economy on the part of its students, and we hope their parents and guardians, as well as the students themselves, will co-operate with us in this matter. However, the expenses of students vary according to their habits and inclinations.

Below is given an estimated cost per student for a collegiate half year. The fees for a session are twice these amounts.

Fees

THE TUITION FEE of \$37.50 is intended to cover the cost of tuition, regardless of the number of classes or schools taken by the student.

THE COLLEGE FEE of \$10.00 is a contribution to the general expense of maintenance and also entitles a student to free use of the libraries and reading rooms.

THE MEDICAL FEE of \$2.50 includes unlimited professional service of the College physician, and use of the hospital and its equipments, but does not include medicines, nurses' attention and other incidentals.

THE CHEMICAL LABORATORY FEE of \$10.00 is charged only to those who are students in the Chemical Department, and is for the purpose of covering the cost of water, gas, chemicals, etc., actually consumed in its laboratories, and for heating the laboratory.

THE BIOLOGICAL LABORATORY FEE of \$10.00 is charged only to those who are students in the Biological Department, for the extra expense of its laboratories.

THE PHYSICAL LABORATORY FEE of \$10.00 is charged only to those who are students in the Physics Department, for the extra expense of its laboratories and for heating the rooms.

A DAMAGE FEE of \$1.25 per half year will be charged each student, said fee to be returnable in the early summer, after deducting the *pro rata* share of damage done the property of the College during the session.

Dormitories

COTTAGE SYSTEM.—There are three frame cottages conveniently grouped in the northeast corner of the campus. Each cottage is two stories high, with four rooms on a floor. The rooms have two large windows, facing in different directions, thus insuring plenty of sunlight and fresh air. The College furnishes only a skeleton wardrobe to each room. A term rental of \$7.00 per student will be charged for these rooms, two in a room, or \$9.00 per student, one in a room. We reserve the right, however, to place a roommate at any time with a student occupying a room by himself.

A single *iron* bed, bureau, washstand, table, chairs, and stove are all that are needed to furnish a room in these buildings.

MARY LOUISE MERRITT KERR BRANCH MEMORIAL DORMITORY.—This handsome building is a gift of the late Mr. John P. Branch, of Richmond, Va., in memory of his late wife, Mary Louise Merritt Kerr Branch.

This Dormitory is shaped like an E, without the middle prong. Though appearing to be one large building, in reality it is three separate buildings of practically the same size and plan, having no inside communication with each other. In this way, long corridors have been eliminated, and the rooms are grouped around the entrance, thus insuring its occupants against the noise and tramp incident to long corridors and large buildings.

Each room has a large closet, the double rooms having two, and every eight rooms have a separate lavatory, with stationary washstands, shower baths, etc. The building is heated by steam and lighted by electricity, for which there is no extra charge.

A half-year rental of \$15.00 per student will be charged for one of these double rooms, two in a room, or a single room for \$20.00 one (only) in a room.

THE THOMAS BRANCH MEMORIAL DORMITORY was erected in 1914 at a cost of \$42,500.00, the late John P. Branch giving \$25,000.00 toward the erection of this building in memory of his father.

A careful study of dormitory architecture was made and this building gives the student all of the most recent practical conveniences and comforts. It is divided in nine flats of eight rooms each, with two shower baths for each flat. Ventilation, heat and light are so distributed as to give the best results. A half-year's rental of \$25.00 per student will be charged for front single rooms; \$20.00 per rear single rooms, and \$20.00 per student for double front rooms.

A single *iron* bed, bureau, table, chairs and a drop lamp are all that is necessary to furnish a room in this building, and the same can be secured at reasonable cost from old students, or from merchants in the town.

A student occupying a double room alone will be charged full rent for room, and we reserve the right to place a roommate with him at any time.

A deposit of fifty cents will be required for each key furnished; which amount will be refunded upon return of key.

No sub-letting of rooms in part or whole will be allowed at any time.

Students desiring to change quarters must secure permission to do so from the Secretary and Treasurer.

Rooms are awarded for a full session, and not for a term.

To engage a room in advance for the next session, it is necessary for each student to make a deposit of \$5.00, which will be credited on the first payment of rent at the opening of the session. If a student fails to attend College and occupy the room engaged, he will forfeit his deposit. Failure to have this amount in the hands of the Secretary and Treasurer by *August 1st*, will be sufficient evidence that the room engaged is not desired, and the reservation will be immediately cancelled.

MISCELLANEOUS INFORMATION

Laundry is done at a cost of \$4.50 to \$6.00 per half year either by washerwoman or by the steam laundry, agent on the campus.

Furnished rooms may be engaged in the town at \$18.00 to \$27.00 per half year.

Board may be obtained in approved private families at \$24.00 per month, at the College boarding house at \$20.00 per month.

Estimated Cost Per Half Year

| | <i>Low</i> | <i>Average</i> |
|---|------------|----------------|
| Tuition, College, Medical and Athletic Fees | \$ 58 75 | \$ 58 75 |
| Laundry, etc. | 9 00 | 9 00 |
| Room rent, including fuel and light | 15 00 | 25 00 |
| Table Board | 94 50 | 108 00 |
| | <hr/> | <hr/> |
| | \$177 25 | \$200 75 |
| Privileged students, less | 37 50 | 37 50 |
| | <hr/> | <hr/> |
| | \$139 75 | 163 25 |

Twice this is the estimated amount per session.

This does not include books, clothing, pocket money and traveling expenses, or damage fee, which is returnable.

The College Boarding House

On account of the high cost of living, the College has been compelled to open a boarding house for students.

The rate is \$21.00 per month in advance. No allowance for absences of less than two weeks, except a ten day allowance for Christmas.

A payment of \$90.00 for board for half term in advance accepted, otherwise rate as above.

Terms of Payment

All College fees and room rents are due, one-half on entering College, and one-half on February 1st, and are required *strictly in advance*. No refunding or deduction in these fees will be made except in the tuition fee, and then only when a student is disqualified for work by severe illness for more than a half year.

When two or more students from one family attend any of the Randolph-Macon institutions the same term, a discount of ten per cent. on the tuition fee will be allowed to each.

Damages

We require a contingent fee, from which all damages to College property can be paid, but any student who may commit damage to any property of the College is expected to report the same to the Secretary and Treasurer and pay the cost of repairs. In the case of unreported damages, the cost of repairs will be paid out of this fund.

Privileged Students

All students preparing for the ministry are exempt from tuition fee. Such students are required to bring the recommendation from their preacher in charge and from the Local Board of Education or Quarterly Conference of the pastoral charge to which they belong, and to give conditional bonds for the payment of their tuition fee, which bond becomes null and void upon their devoting ten consecutive years to the work of the ministry of any evangelical church after completing their educations.

The sons of itinerant ministers of the Virginia and Baltimore Conferences of the Methodist Episcopal Church, South, are also educated without charge for tuition.

Aid Funds and Scholarships

THE ROBERT J. ANDERSON MINISTERIAL AID FUND.—This fund, consisting of \$2,000.00, was given by Mr. A. H. Anderson, of Greenbrier County, W. Va., in memory of a son, who died in early manhood. The money is loaned to students for the ministry of the Methodist Episcopal Church, South—the borrower giving a bond satisfactorily indorsed, which begins to bear interest at the close of his course at Randolph-Macon College.

THE MINNIE A. WINCH MINISTERIAL AID FUND.—By the will of Mrs. M. A. Winch, a Christian woman rich in good works, the sum of \$1,000.00 was given for the benefit of students for the ministry and sons of ministers at the College—the borrower giving a bond satisfactorily indorsed, which begins to bear interest at the close of his course at Randolph-Macon College.

THE A. G. PRITCHETT MINISTERIAL AID FUND.—The dividend from this fund, amounting to \$100.00 per annum, is loaned to any young man studying for the ministry nominated by Mr. John Inge Pritchett, its founder, or in case he fails to nominate, to some worthy applicant, preference being given to one from Pittsylvania County, Va.

THE JOHN I. PRITCHETT FOREIGN MISSIONARY MEMORIAL SCHOLARSHIP.—This scholarship, amounting to \$100.00 per annum, has been established by Mr. Louise C. Pritchett in honor of her husband, John I. Pritchett, a former student of the College. It is awarded to a student educating himself for a missionary in foreign fields, preference to be given to an applicant from the Danville District.

THE R. S. PAULETT MINISTERIAL AID FUND is loanable on the same terms as the Anderson Fund.

THE RICHIE VAUGHAN LOAN AND AID FUND.—This fund, consisting of \$10,000.00, was established through the liberality of Mrs. Emma Lee Vaughan, in memory of her son, Richie Vaughan, of Hanover County, an old student of the College. The annual income of the fund is to be used in scholarships and loans, for the benefit of students who may need such assistance, preference being given to young men of Hanover County. The Vaughan Scholarship aids the recipient annually to the amount of his tuition fees—that is, seventy-five dollars. Frequently a fractional part of a scholarship is awarded. When loans are made, the borrower gives a bond satisfactorily endorsed, bearing interest from date.

THE THOMAS C. AND ELLA WILLIAMS SCHOLARSHIP FUND.—This fund consists of \$10,000.00, \$5,000.00 being given by Mrs.

Ella Williams in memory of her husband, Mr. Thomas C. Williams, and the other \$5,000.00 by her children, in memory of their mother. The interest of this money is to be used in scholarships.

THE BATTE AND CROWDER LOAN FUND.—This fund consists of \$500.00 given by Mrs. Courtney Batte Crowder, to be used as a loan fund for ministerial students from the territory of the Virginia Conference of the Methodist Episcopal Church, South, preference to be given to students from the Petersburg District, especially from Sussex and Greenville counties under conditions prescribed by the donor.

THE ELIZABETH B. GARRETT SCHOLARSHIPS.—Mrs. Elizabeth B. White bequeathed to the College the sum of \$5,000.00 to found scholarships to be known as Elizabeth B. Garrett scholarships. The interest on this bequest is to be used for scholarships.

THE W. B. TILGHMAN SCHOLARSHIP FUND.—This is a memorial scholarship established to perpetuate the memory of Col. W. B. Tilghman of Salisbury, Maryland, by his wife, Mrs. W. B. Tilghman and her children, W. B. Tilghman, Jr., M. Louise Tilghman, Mary E. Tilghman, Clara D. Tilghman, Anna Belle Tilghman, and Mrs. K. Tilghman Toadvin. The fund consists of an annuity to be awarded to a worthy student, preferably from Wicomico County, Maryland, by the Board of Education of the County. This scholarship pays the tuition fee.

THE KINDRED SCHOLARSHIP FUND.—This fund consists of an annuity of \$100.00 to be awarded to a worthy student, preferably from Southampton County, Va. The recipient of this scholarship is to be nominated by the donor, Dr. J. J. Kindred, an alumnus of Randolph-Macon College and now of New York.

All applicants for scholarships and loans must be satisfactorily certified:

1. As needing the benefit, on account of want of means.
2. As fitted and prepared for the regular College course.
3. As studious young men of good moral character and habits.

Applications for scholarships and loans should be made as early as practicable and should be addressed to S. C. Hatcher, Secretary and Treasurer, Randolph-Macon College, for approval by the Executive Committee having such matters in charge.

Very considerable additions have in latter years been made to the endowment funds of the College, enabling us to offer increased facilities to the young men who are seeking to prepare themselves for useful and successful lives. Contributions to this fund are investments which will yield rich returns in the benefits conferred on the youth of our own generation and of those who shall come after, and through them on Church and State. It is hoped that those who contemplate such benefactions will embrace the present occasion, when special effort is being made to increase the endowment, and when their example will encourage and stimulate others, and thus multiply the gift. Correspondence upon this subject is solicited by the President.

We would also call the attention of those who desire, by deed of gift or legacy, to advance the cause of Christian education, to the advisability of placing their contributions with an institution of established character and permanent and extended field of usefulness. Every addition to its attraction makes preceding gifts more valuable, and the new contribution is, in turn, more useful because of the foundation laid by previous benefactions. There is no danger that, from insufficient support, the donation may fail to accomplish its beneficent purposes.

ANNUITY BONDS.—The Trustees of Randolph-Macon College invite a careful investigation of the Annuity Bond, which it has authorized for the benefit of any one of the several schools in the Randolph-Macon System.

This Annuity Bond is both an investment and a gift. As an investment, it furnishes a fixed income to the donor for life, and as a gift it becomes a permanent contribution to the assets of a Christian school. It would be difficult to find a safer plan of investment, yielding to the donor a larger return, or a finer form of philanthropy for those who wish to enjoy during their life the benefits of their frugality and at death to do some permanent good for God and humanity.

A letter addressed to the Secretary of the College will bring full information concerning these bonds and the attractive rate of interest paid on them.

FORM OF LEGACY.—“I give and bequeath to the Trustees of Randolph-Macon College, at Ashland, Va., the sum of..... dollars, for the benefit of said Institution.”

Deeds of gifts should be made to “The Trustees of Randolph-Macon College,” and attested as similar deeds of gifts in other cases.

Application for rooms or for further information should be addressed to DR. S. C. HATCHER, Secretary and Treasurer, Ashland, Va.

The Randolph-Macon System

of

Colleges and Academies

I.—FOR MEN

1. Randolph-Macon College
Ashland, Va.
R. E. BLACKWELL, A. M., LL. D.
President
 2. Randolph-Macon Academy
Bedford City, Va.
E. SUMTER SMITH
Principal
 3. Randolph-Macon Academy
Front Royal, Va.
CHARLES L. MELTON, A. M.
Principal
-

II.—FOR WOMEN

1. Randolph-Macon Woman's College
Lynchburg, Va.
WM. A. WEBB, B. A., LITT. D.
President
2. Randolph-Macon Institute
Danville, Va.
CHARLES G. EVANS, A. M.
Principal

The Randolph-Macon System

THE RANDOLPH-MACON SYSTEM of Colleges and Academies comprises now five members, offering secondary and collegiate instruction to both sexes, but in separate institutions. Those for young men and boys are: (1) Randolph-Macon College, at Ashland, Va., chartered in 1830; (2) Randolph-Macon Academy, at Bedford City, Va., established in 1890; (3) Randolph-Macon Academy, at Front Royal, Va., established in 1892. Those for young women and girls are: Randolph-Macon Woman's College, at Lynchburg, Va., established in 1893; and Randolph-Macon Institute, Danville, Va., admitted in 1897.

These five institutions are owned by one chartered, self-perpetuating Board of Trustees, to which public-spirited men and women have entrusted large means for the purpose of providing facilities for the education of young men and women under Christian influences.

The organization of these separate institutions into one system is designed to secure certain definite advantages.

Time Saving

First.—The close correlation of the courses of the Academies with those of Randolph-Macon College and of the Institute with those of the Woman's College should result in the distinct saving of time, and hence of expense, to the student. School and College working in thorough harmony with each other, belonging indeed to one Board and under the supervision of one general officer, should more certainly make their work continuous and apply labor with less waste than where separate ends and ideals are proposed and independent courses are offered.

Economy and Permanence

Secondly.—The combination of resources resulting from the ownership of the five institutions by one Board secures abundant

financial facilities, commanding the best prices and largest discounts. The responsibility of the Board as a chartered corporation being undoubted, and the permanence of its general work being assured, confidence follows all its undertakings, and strength is given each institution. In educational work it is especially desirable that parents and students be assured of the *permanence* of the institutions which they are invited to patronize, and whose influence may become important to them.

Opportunity for Selecting Teachers

Thirdly.—For the preceding reasons and others which might be named, positions in the System are specially attractive, and choice teachers are at all times available for the corps of instructors.

In most cases of teachers selected for the Academies, those chosen have been for years under the instruction of our own College faculties, and are known to us personally and intimately. Testimonials are proverbially of little worth, but constant and long-continued contact with the developing student, enables one to select with confidence the capable teacher.

Experienced Supervision

Fourthly.—Experienced supervision is secured in having a Board in charge that has conducted such work for eighty-one years.

These advantages of correlation aimed at, and to a degree at least realized in the Randolph-Macon System, are added to the individual excellence of the several institutions as presented in their respective catalogues.

The System in 1918-1919 employed over one hundred officers and teachers, and enrolled over sixteen hundred students.

RANDOLPH-MACON WOMAN'S COLLEGE**Lynchburg, Va.**

Randolph-Macon Woman's College is recognized as one of the leading Colleges for Women in the United States. Scientifically arranged courses lead to degrees of Bachelor of Arts and Master of Arts; also certificates in Music and Art. Admission by examination, or by certificate from accredited schools.

Buildings and equipment, \$480,208. Endowment, \$392,231. Officers and instructors, 71. Students, 633, representing 31 States and foreign countries.

Library of more than 20,000 volumes; well-equipped laboratories for Physics, Chemistry, Biology, and Psychology. Modern residence halls; \$20,000 Gymnasium, with Swimming-pool; Athletic Field, and Tennis Courts.

Early registration necessary for admission.

For catalogue and book of views illustrating student life,
address

THE REGISTRAR,

_____ Lynchburg, Va.

RANDOLPH-MACON INSTITUTE**Danville, Va.**

The Institute offers the best advantages to a limited number.

The buildings are equipped with modern comforts and conveniences.

An ideal home school. The boarding department has accommodations for one hundred students, and these are constantly associated with the twenty-two members of the faculty living in the building.

The course of study meets fully the maximum College entrance requirements, and in addition offers classes that allow those young ladies not wishing to go to college, to get a well-rounded education.

In addition to academic work, there are offered Vocal Music, Piano, Violin, Art, Expression, and Physical Culture.

The Faculty is made up of experienced teachers, full graduates of the best colleges and universities.

Rates are low for the advantages offered.

For catalogue and further information, address

CHARLES G. EVANS, *Principal*,

Danville, Va.

RANDOLPH-MACON ACADEMY
Bedford, Va.

VALUE OF PLANT, \$125,000

Prepares boys and young men for college, university, or business life. The Academy has been in successful operation for twenty-eight years and has, in that time, trained over 2,500 students. Its work has been indorsed by colleges and universities generally. Over 575 degrees, classical and professional, have been conferred by these colleges and universities on students trained at the Academy since 1895.

The applicants for degrees this session are to be found at such well-known institutions as: University of Virginia, Washington and Lee University, Randolph-Macon College, Virginia Polytechnic Institute, University of Maryland, Columbia University (New York), Harvard University, Johns Hopkins, Medical College of Virginia, Richmond College, West Point.

GROWTH

| Session | 1899-1900 | Enrollment | 89 | Students |
|---------|-----------|------------|-----|----------|
| " | 1901-1902 | " | 99 | " |
| " | 1902-1903 | " | 111 | " |
| " | 1903-1904 | " | 141 | " |
| " | 1905-1906 | " | 181 | " |
| " | 1907-1908 | " | 227 | " |
| " | 1909-1910 | " | 222 | " |
| " | 1911-1912 | " | 197 | " |
| " | 1913-1914 | " | 200 | " |
| " | 1915-1916 | " | 195 | " |
| " | 1917-1918 | " | 210 | " |
| " | 1918-1919 | " | 257 | " |

If you wish your son prepared promptly and thoroughly for College, University or Business Life under wholesome Christian influence, and at the least possible cost, address for catalogue and further information,

E. SUMTER SMITH, *Principal*.
Bedford City, Va.

RANDOLPH-MACON ACADEMY**Front Royal, Va.**

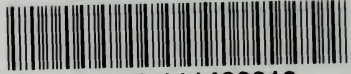
This school for boys and young men has been running for twenty-eight years, and has been sending its graduates for twenty-seven years to the various colleges, scientific schools and universities, among which are Randolph-Macon College, University of Virginia, Washington and Lee University, University of West Virginia, Johns Hopkins, University of Pennsylvania, and others.

On a map you will find Front Royal located near the 39th parallel, due west from Washington, D. C., in the northern end of the Shenandoah Valley. Access to Washington, Baltimore, Pittsburgh, and New York City is easy.

We suggest that you apply for catalogue and book of views which will give you an idea of the beautiful location and surroundings. If possible, go to Front Royal to see our school.

CHAS. L. MELTON, A. M., *Principal*.

UNIVERSITY OF ILLINOIS-URBANA



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